

# Химические вещества фармакопейного класса

## Технические характеристики

По вопросам продаж и поддержки обращайтесь:

Алматы (727)345-47-04  
Ангарск (3955)60-70-56  
Архангельск (8182)63-90-72  
Астрахань (8512)99-46-04  
Барнаул (3852)73-04-60  
Белгород (4722)40-23-64  
Благовещенск (4162)22-76-07  
Брянск (4832)59-03-52  
Владивосток (423)249-28-31  
Владикавказ (8672)28-90-48  
Владимир (4922)49-43-18  
Волгоград (844)278-03-48  
Вологда (8172)26-41-59  
Воронеж (473)204-51-73  
Екатеринбург (343)384-55-89

Иваново (4932)77-34-06  
Ижевск (3412)26-03-58  
Иркутск (395)279-98-46  
Казань (843)206-01-48  
Калининград (4012)72-03-81  
Калуга (4842)92-23-67  
Кемерово (3842)65-04-62  
Киров (8332)68-02-04  
Коломна (4966)23-41-49  
Кострома (4942)77-07-48  
Краснодар (861)203-40-90  
Красноярск (391)204-63-61  
Курск (4712)77-13-04  
Курган (3522)50-90-47  
Липецк (4742)52-20-81

Магнитогорск (3519)55-03-13  
Москва (495)268-04-70  
Мурманск (8152)59-64-93  
Набережные Челны (8552)20-53-41  
Нижний Новгород (831)429-08-12  
Новокузнецк (3843)20-46-81  
Ноябрьск (3496)41-32-12  
Новосибирск (383)227-86-73  
Омск (3812)21-46-40  
Орел (4862)44-53-42  
Оренбург (3532)37-68-04  
Пенза (8412)22-31-16  
Петрозаводск (8142)55-98-37  
Псков (8112)59-10-37  
Пермь (342)205-81-47

Ростов-на-Дону (863)308-18-15  
Рязань (4912)46-61-64  
Самара (846)206-03-16  
Санкт-Петербург (812)309-46-40  
Саратов (845)249-38-78  
Севастополь (8692)22-31-93  
Саранск (8342)22-96-24  
Симферополь (3652)67-13-56  
Смоленск (4812)29-41-54  
Сочи (862)225-72-31  
Ставрополь (8652)20-65-13  
Сургут (3462)77-98-35  
Сыктывкар (8212)25-95-17  
Тамбов (4752)50-40-97  
Тверь (4822)63-31-35

Тольятти (8482)63-91-07  
Томск (3822)98-41-53  
Тула (4872)33-79-87  
Тюмень (3452)66-21-18  
Ульяновск (8422)24-23-59  
Улан-Удэ (3012)59-97-51  
Уфа (347)229-48-12  
Хабаровск (4212)92-98-04  
Чебоксары (8352)28-53-07  
Челябинск (351)202-03-61  
Череповец (8202)49-02-64  
Чита (3022)38-34-83  
Якутск (4112)23-90-97  
Ярославль (4852)69-52-93

Россия +7(495)268-04-70

Казахстан +(727)345-47-04

Беларусь +(375)257-127-884

Узбекистан +998(71)205-18-59

Киргизия +996(312)96-26-47

эл.почта: [cmf@nt-rt.ru](mailto:cmf@nt-rt.ru) || сайт: <https://chem-lab.nt-rt.ru/>

| Art. Nr.       | Pack      | Mod   | Stoc<br>k |        |
|----------------|-----------|-------|-----------|--------|
| CL00.0116.0100 | 100<br>ml | PE    | 0         | Custom |
| CL00.0116.0500 | 500<br>ml | PE    | 8         | Custom |
| CL00.0116.1000 | 1 l       | PE    | 197       |        |
| CL00.0116.2500 | 2.5 l     | PE    | 0         |        |
| CL00.0116.2511 | 2.5 l     | GVB   | 47        | Custom |
| CL00.0116.5000 | 5 l       | PE/HV | 4         | Custom |
| CL00.0116.5011 | 5 l       | PE    | 4         | Custom |
| CL00.0116.9020 | 20 l      | PE    | 0         | Custom |
| CL00.0116.9025 | 25 l      | PEB   | 0         |        |

CL00.1690

**Perchloric acid 65% a.r.**

±65% HClO<sub>4</sub>

Casnr.: 7601-90-3

keyboard\_arrow\_up

| Art. Nr.       | Pack  | Mod   | Stoc<br>k |  |
|----------------|-------|-------|-----------|--|
| CL00.1690.1000 | 1 l   | GVB/H | 76        |  |
| CL00.1690.2500 | 2.5 l | GVB/H | 27        |  |

CL00.0164

**Acetic acid 99-100% (ultra pure)**

99.8+% CH<sub>3</sub>COOH

Casnr.: 64-19-7

keyboard\_arrow\_up

| Art. Nr.       | Pack      | Mod   | Stoc<br>k |
|----------------|-----------|-------|-----------|
| CL00.0164.0250 | 250<br>ml | GVB   | 8         |
| CL00.0164.1000 | 1 l       | GVB/H | 2         |
| CL00.0164.2500 | 2.5 l     | GVB/H | 5         |

CL00.0119  
**Acetic acid 99-100% v.p.**  
99.5+% CH<sub>3</sub>COOH  
Casn.: 64-19-7

keyboard\_arrow\_up

| Art. Nr.       | Pack  | Mod | Stoc<br>k |        |
|----------------|-------|-----|-----------|--------|
| CL00.0119.1000 | 1 l   | PE  | 87        |        |
| CL00.0119.2500 | 2.5 l | PE  | 21        |        |
| CL00.0119.2511 | 2.5 l | GVB | 0         | Custom |
| CL00.0119.5000 | 5 l   | PE  | 14        | Custom |
| CL00.0119.9020 | 20 l  | PE  | 0         | Custom |
| CL00.0119.9025 | 25 l  | PEB | 0         |        |

CL00.0169  
**Acetic acid 96% a.r.**  
96+% CH<sub>3</sub>COOH  
Casn.: 64-19-7

keyboard\_arrow\_up

| Art. Nr.                                                                                 | Pack  | Mod | Stoc<br>k |
|------------------------------------------------------------------------------------------|-------|-----|-----------|
| CL00.0169.1000                                                                           | 1 l   | PE  | 132       |
| CL00.0169.2500                                                                           | 2.5 l | PE  | 9         |
| CL00.0173<br><b>Acetic acid 96% v.p.</b><br>96+% CH <sub>3</sub> COOH<br>Casnr.: 64-19-7 |       |     |           |

keyboard\_arrow\_up

| Art. Nr.                                                                                                  | Pack | Mod | Stoc<br>k |
|-----------------------------------------------------------------------------------------------------------|------|-----|-----------|
| CL00.0173.1000                                                                                            | 1 l  | PE  | 1         |
| CL00.0153<br><b>Acetic anhydride a.r.</b><br>99+% (CH <sub>3</sub> CO) <sub>2</sub> O<br>Casnr.: 108-24-7 |      |     |           |

keyboard\_arrow\_up

| Art. Nr.       | Pack  | Mod | Stoc<br>k |
|----------------|-------|-----|-----------|
| CL00.0153.1000 | 1 l   | GVB | 66        |
| CL00.0153.2500 | 2.5 l | GVB | 25        |

CL00.0179  
**Acetone a.r., VLSI**  
 99.5+% C<sub>3</sub>H<sub>6</sub>O  
 Casnr.: 67-64-1

keyboard\_arrow\_up

| Art. Nr.       | Pack | Mod | Stoc<br>k |
|----------------|------|-----|-----------|
| CL00.0179.5000 | 5 l  | PE  | 0         |

---

CL00.0114  
**Acetone a.r.**  
 99.5+% C<sub>3</sub>H<sub>6</sub>O  
 Casnr.: 67-64-1

keyboard\_arrow\_up

| Art. Nr.       | Pack  | Mod    | Stoc<br>k |        |
|----------------|-------|--------|-----------|--------|
| CL00.0114.1000 | 1 l   | PE     | 604       |        |
| CL00.0114.1011 | 1 l   | GVB    | 0         | Custom |
| CL00.0114.2500 | 2.5 l | PE     | 2         |        |
| CL00.0114.2511 | 2.5 l | GVB    | 1         |        |
| CL00.0114.5000 | 5 l   | PE     | 308       |        |
| CL00.0114.5011 | 5 l   | PE/HV  | 1         | Custom |
| CL00.0114.9015 | 10 l  | PE/DIS | 0         | Custom |
| CL00.0114.9025 | 25 l  | PE     | 15        |        |
| CL00.0114.9200 | 200 l | MET    | 0         |        |

---

CL00.0155  
**Acetonitrile a.r.**  
 99.5+% CH<sub>3</sub>CN  
 Casnr.: 75-05-8

keyboard\_arrow\_up

| Art. Nr.                                                                                 | Pack  | Mod | Stoc<br>k |
|------------------------------------------------------------------------------------------|-------|-----|-----------|
| CL00.0155.1000                                                                           | 1 l   | GVB | 11        |
| CL00.0155.2500                                                                           | 2.5 l | GVB | 23        |
| CL00.2703<br><b>o-Acetylsalicylic acid v.p.</b><br>99.5-100.5% C9H8O4<br>Casnr.: 50-78-2 |       |     |           |

keyboard\_arrow\_up

| Art. Nr.       | Pack     | Mod | Stoc<br>k |
|----------------|----------|-----|-----------|
| CL00.2703.0250 | 250<br>g | PE  | 2         |
| CL00.2703.0500 | 500<br>g | PE  | 8         |
| CL00.2703.1000 | 1 kg     | PE  | 1         |

CL00.2701  
**Agar, powder v.p.**  
 -  
 Casnr.: 9002-18-0

keyboard\_arrow\_up

| Art. Nr.       | Pack     | Mod | Stoc<br>k |
|----------------|----------|-----|-----------|
| CL00.2701.0250 | 250<br>g | PE  | 3         |
| CL00.2701.1000 | 1 kg     | PE  | 21        |

CL00.0181  
**Almond oil v.p.**  
 Almond oil

Casnr.: 8007-69-0

keyboard\_arrow\_up

| Art. Nr.       | Pack | Mod | Stoc<br>k |
|----------------|------|-----|-----------|
| CL00.0181.1000 | 1 l  | PE  | 0         |

CL00.0157

**Aluminium(III) potassium sulfate.12aq a.r.**

99.5+% AlK(SO<sub>4</sub>)<sub>2</sub>.12H<sub>2</sub>O

Casnr.: 7784-24-9

keyboard\_arrow\_up

| Art. Nr.       | Pack     | Mod | Stoc<br>k |
|----------------|----------|-----|-----------|
| CL00.0157.0250 | 250<br>g | PE  | 5         |
| CL00.0157.1000 | 1 kg     | PE  | 17        |
| CL00.0157.5000 | 5 kg     | PE  | 0         |

CL00.0108

**Aluminium(III) potassium sulfate.12aq v.p.**

99-100.5% AlK(SO<sub>4</sub>)<sub>2</sub>.12H<sub>2</sub>O

Casnr.: 7784-24-9

keyboard\_arrow\_up

| Art. Nr.       | Pack     | Mod | Stoc<br>k |
|----------------|----------|-----|-----------|
| CL00.0108.0500 | 500<br>g | PE  | 5         |
| CL00.0108.1000 | 1 kg     | PE  | 13        |

| Art. Nr.       | Pack | Mod | Stoc<br>k |
|----------------|------|-----|-----------|
| CL00.0108.5000 | 5 kg | PE  | 0         |

---

CL00.0107  
**Aluminium(III) sulfate.18aq v.p.**  
 100-110%  $\text{Al}_2(\text{SO}_4)_3 \cdot 18\text{H}_2\text{O}$   
 Casnr.: 7784-31-8

keyboard\_arrow\_up

| Art. Nr.       | Pack | Mod | Stoc<br>k |
|----------------|------|-----|-----------|
| CL00.0107.1000 | 1 kg | PE  | 14        |
| CL00.0107.5000 | 5 kg | PE  | 0         |

---

CL00.0166  
**Amidosulfonic acid v.p.**  
 99.5+%  $\text{H}_3\text{NO}_3\text{S}$   
 Casnr.: 5329-14-6

keyboard\_arrow\_up

| Art. Nr.       | Pack   | Mod  | Stoc<br>k |        |
|----------------|--------|------|-----------|--------|
| CL00.0166.0100 | 100 g  | PE   | 12        |        |
| CL00.0166.1000 | 1 kg   | PE   | 14        |        |
| CL00.0166.2500 | 2.5 kg | PE   | 0         | Custom |
| CL00.0166.5000 | 5 kg   | PE   | 0         | Custom |
| CL00.0166.9010 | 10 kg  | PEOT | 0         | Custom |



CL00.2705

**Ammonia 30-33 weight % solution a.r.**

300 - 330 g NH3 / kg

Casnr.: 1336-21-6

keyboard\_arrow\_up

| Art. Nr.       | Pack  | Mod    | Stoc<br>k |        |
|----------------|-------|--------|-----------|--------|
| CL00.2705.1000 | 1 l   | GVV/OD | 22        |        |
| CL00.2705.2500 | 2.5 l | GVV/OD | 17        |        |
| CL00.2705.5000 | 5 l   | PE/OD  | 0         | Custom |

CL00.2715

**Ammonia 28 weight % solution p.a., VLSI**

±280 g NH3 / kg

Casnr.: 1336-21-6

keyboard\_arrow\_up

| Art. Nr.       | Pack  | Mod   | Stoc<br>k |
|----------------|-------|-------|-----------|
| CL00.2715.2500 | 2.5 l | GVVOD | 0         |

CL00.0193

**Ammonia 28-30 weight % solution a.r.**

280 - 300 g NH3 / kg

Casnr.: 1336-21-6

keyboard\_arrow\_up

| Art. Nr.       | Pack  | Mod    | Stoc<br>k |
|----------------|-------|--------|-----------|
| CL00.0193.1000 | 1 l   | GVVOD  | 39        |
| CL00.0193.2500 | 2.5 l | GVV/OD | 2         |

|  |  |  |  |  |
|--|--|--|--|--|
|  |  |  |  |  |
|--|--|--|--|--|

| Art. Nr.       | Pack  | Mod   | Stoc<br>k |  |
|----------------|-------|-------|-----------|--|
| CL00.0192.2500 | 2.5 l | PE/OD | 1         |  |

CL00.0115

**Ammonia 25 weight % solution a.r.**

±250 g NH3 / kg

Casnr.: 1336-21-6

keyboard\_arrow\_up

| Art. Nr.       | Pack  | Mod    | Stoc<br>k |        |
|----------------|-------|--------|-----------|--------|
| CL00.0115.1000 | 1 l   | PE/OD  | 0         |        |
| CL00.0115.2500 | 2.5 l | PE/OD  | 53        |        |
| CL00.0115.2511 | 2.5 l | GVB/OD | 2         | Custom |
| CL00.0115.9025 | 25 l  | PE/OD  | 2         |        |

CL00.0118

**Ammonia 25 weight % solution v.p.**

±250 g NH3 / kg

Casnr.: 1336-21-6

keyboard\_arrow\_up

| Art. Nr.       | Pack  | Mod      | Stoc<br>k |  |
|----------------|-------|----------|-----------|--|
| CL00.0118.1000 | 1 l   | PE/OD    | 9         |  |
| CL00.0118.2500 | 2.5 l | PE/OD    | 105       |  |
| CL00.0118.5000 | 5 l   | PE/OD/HV | 5         |  |

| Art. Nr.       | Pack | Mod   | Stoc<br>k |
|----------------|------|-------|-----------|
| CL00.0118.5011 | 5 l  | PE/OD | 0         |
| CL00.0118.9010 | 10 l | PE/OD | 1         |
| CL00.0118.9025 | 25 l | PE/OD | 0         |

CL00.2744

**Ammonia 20 weight % solution a.r.**

±200 g NH<sub>3</sub> / kg

Casnr.: 1336-21-6

keyboard\_arrow\_up

| Art. Nr.       | Pack  | Mod   | Stoc<br>k |
|----------------|-------|-------|-----------|
| CL00.2744.1000 | 1 l   | PE/OD | 8         |
| CL00.2744.2500 | 2.5 l | PE/OD | 3         |
| CL00.2744.9025 | 25 l  | PE/OD | 0         |

CL00.0123

**Ammonium acetate a.r.**

99+% C<sub>2</sub>H<sub>7</sub>NO<sub>2</sub>

Casnr.: 631-61-8

keyboard\_arrow\_up

| Art. Nr.       | Pack     | Mod | Stoc<br>k |        |
|----------------|----------|-----|-----------|--------|
| CL00.0123.0250 | 250<br>g | PE  | 2         | Custom |
| CL00.0123.0500 | 500<br>g | PE  | 28        |        |

| Art. Nr.       | Pack      | Mod  | Stoc<br>k |        |
|----------------|-----------|------|-----------|--------|
| CL00.0123.1000 | 1 kg      | PE   | 74        |        |
| CL00.0123.2500 | 2.5<br>kg | PE   | 10        |        |
| CL00.0123.9010 | 10<br>kg  | CBOT | 22        | Custom |
| CL00.0123.9025 | 25<br>kg  | PEOT | 0         | Custom |

CL00.2729

**Ammonium carbonate a.r.**  
>30% NH<sub>3</sub>  
Casnr.: 10361-29-2

keyboard\_arrow\_up

| Art. Nr.       | Pack     | Mod | Stoc<br>k |  |
|----------------|----------|-----|-----------|--|
| CL00.2729.0250 | 250<br>g | PE  | 1         |  |
| CL00.2729.1000 | 1 kg     | PE  | 4         |  |

CL00.0130

**Ammonium chloride a.r.**  
99.8+% NH<sub>4</sub>Cl  
Casnr.: 12125-02-9

keyboard\_arrow\_up

| Art. Nr.       | Pack     | Mod | Stoc<br>k |  |
|----------------|----------|-----|-----------|--|
| CL00.0130.0250 | 250<br>g | PE  | 5         |  |

| Art. Nr.       | Pack     | Mod  | Stoc<br>k |        |
|----------------|----------|------|-----------|--------|
| CL00.0130.0500 | 500<br>g | PE   | 10        | Custom |
| CL00.0130.1000 | 1 kg     | PE   | 35        |        |
| CL00.0130.5000 | 5 kg     | PE   | 7         |        |
| CL00.0130.9025 | 25<br>kg | PEOT | 0         | Custom |

CL00.0104  
**Ammonium chloride v.p.**  
 99.5-100.5% NH<sub>4</sub>Cl  
 Casnr.: 12125-02-9

keyboard\_arrow\_up

| Art. Nr.       | Pack      | Mod | Stoc<br>k |  |
|----------------|-----------|-----|-----------|--|
| CL00.0104.1000 | 1 kg      | PE  | 16        |  |
| CL00.0104.2500 | 2.5<br>kg | PE  | 10        |  |

CL00.0135  
**Ammonium heptamolybdate.4aq a.r.**  
 99+% (NH<sub>4</sub>)<sub>6</sub>Mo<sub>7</sub>O<sub>24</sub>·4H<sub>2</sub>O  
 Casnr.: 12054-85-2

keyboard\_arrow\_up

| Art. Nr.       | Pack     | Mod | Stoc<br>k |  |
|----------------|----------|-----|-----------|--|
| CL00.0135.0100 | 100<br>g | PE  | 42        |  |

| Art. Nr.       | Pack     | Mod | Stoc<br>k |
|----------------|----------|-----|-----------|
| CL00.0135.0250 | 250<br>g | PE  | 10        |
| CL00.0135.0500 | 500<br>g | PE  | 20        |
| CL00.0135.1000 | 1 kg     | PE  | 24        |
| CL00.0135.5000 | 5 kg     | PE  | 0         |

CL00.0137  
**Ammonium iron(II) sulfate.6aq a.r.**  
 99-101%  $(\text{NH}_4)_2\text{Fe}(\text{SO}_4) \cdot 2.6\text{H}_2\text{O}$   
 Casnr.: 7783-85-9

keyboard\_arrow\_up

| Art. Nr.       | Pack     | Mod | Stoc<br>k |
|----------------|----------|-----|-----------|
| CL00.0137.0250 | 250<br>g | PE  | 49        |
| CL00.0137.1000 | 1 kg     | PE  | 30        |
| CL00.0137.5000 | 5 kg     | PE  | 27        |

CL00.0139  
**Ammonium iron(III) sulfate.12aq a.r.**  
 99+%  $\text{NH}_4\text{Fe}(\text{SO}_4) \cdot 2.12\text{H}_2\text{O}$   
 Casnr.: 7783-83-7

keyboard\_arrow\_up

| Art. Nr.       | Pack     | Mod  | Stoc<br>k |        |
|----------------|----------|------|-----------|--------|
| CL00.0139.0250 | 250<br>g | PE   | 3         |        |
| CL00.0139.0500 | 500<br>g | PE   | 0         | Custom |
| CL00.0139.1000 | 1 kg     | PE   | 5         |        |
| CL00.0139.9025 | 25<br>kg | CBOT | 0         | Custom |

CL00.0127

**Ammonium monovanadate a.r.**

99+% NH<sub>4</sub>VO<sub>3</sub>

Casnr.: 7803-55-6

keyboard\_arrow\_up

| Art. Nr.       | Pack     | Mod | Stoc<br>k |  |
|----------------|----------|-----|-----------|--|
| CL00.0127.0025 | 25 g     | PE  | 0         |  |
| CL00.0127.0100 | 100<br>g | PE  | 6         |  |
| CL00.0127.0250 | 250<br>g | PE  | 18        |  |

CL00.0128

**Ammonium nitrate a.r.**

99+% NH<sub>4</sub>NO<sub>3</sub>

Casnr.: 6484-52-2

keyboard\_arrow\_up

| Art. Nr.       | Pack     | Mod | Stoc<br>k |        |
|----------------|----------|-----|-----------|--------|
| CL00.0128.0250 | 250<br>g | PE  | 0         |        |
| CL00.0128.1000 | 1 kg     | PE  | 0         |        |
| CL00.0128.4000 | 4 kg     | PE  | 0         | Custom |

CL00.0144  
**Ammonium oxalate.1aq a.r.**  
 99.5-101% (NH<sub>4</sub>)<sub>2</sub>C<sub>2</sub>O<sub>4</sub>·1H<sub>2</sub>O  
 Casnr.: 6009-70-7

keyboard\_arrow\_up

| Art. Nr.       | Pack     | Mod | Stoc<br>k |  |
|----------------|----------|-----|-----------|--|
| CL00.0144.0250 | 250<br>g | PE  | 18        |  |
| CL00.0144.1000 | 1 kg     | PE  | 31        |  |

CL00.0146  
**Ammonium peroxodisulfate a.r.**  
 98+% (NH<sub>4</sub>)<sub>2</sub>S<sub>2</sub>O<sub>8</sub>  
 Casnr.: 7727-54-0

keyboard\_arrow\_up

| Art. Nr.       | Pack     | Mod | Stoc<br>k |  |
|----------------|----------|-----|-----------|--|
| CL00.0146.0500 | 500<br>g | PE  | 12        |  |
| CL00.0146.1000 | 1 kg     | PE  | 9         |  |
| CL00.0146.5000 | 5 kg     | PE  | 0         |  |



| Art. Nr.       | Pack     | Mod  | Stoc<br>k |        |
|----------------|----------|------|-----------|--------|
| CL00.0146.9025 | 25<br>kg | CBOT | 0         | Custom |

---

CL00.0148  
**Ammonium sulfate a.r.**  
 99+% (NH<sub>4</sub>)<sub>2</sub>SO<sub>4</sub>  
 Casnr.: 7783-20-2

keyboard\_arrow\_up

| Art. Nr.       | Pack      | Mod  | Stoc<br>k |        |
|----------------|-----------|------|-----------|--------|
| CL00.0148.0500 | 500<br>g  | PE   | 8         |        |
| CL00.0148.1000 | 1 kg      | PE   | 45        |        |
| CL00.0148.2500 | 2.5<br>kg | PE   | 1         |        |
| CL00.0148.9025 | 25<br>kg  | CBOT | 0         | Custom |

---

CL00.0143  
**Ammonium thiocyanate a.r.**  
 99+% NH<sub>4</sub>CNS  
 Casnr.: 1762-95-4

keyboard\_arrow\_up

| Art. Nr.       | Pack     | Mod | Stoc<br>k |  |
|----------------|----------|-----|-----------|--|
| CL00.0143.0100 | 100<br>g | PE  | 2         |  |
| CL00.0143.0500 | 500<br>g | PE  | 11        |  |

---

| Art. Nr.       | Pack     | Mod  | Stoc<br>k |        |
|----------------|----------|------|-----------|--------|
| CL00.0143.1000 | 1 kg     | PE   | 0         |        |
| CL00.0143.9025 | 25<br>kg | CBOT | 0         | Custom |

CL00.0177

**Amyl alcohol-(iso) a.r.**

98.5+% C<sub>5</sub>H<sub>12</sub>O (98.5+% 3-methyl-1-butanol)

Casnr.: 123-51-3

keyboard\_arrow\_up

| Art. Nr.       | Pack  | Mod | Stoc<br>k |        |
|----------------|-------|-----|-----------|--------|
| CL00.0177.1000 | 1 l   | GVB | 0         |        |
| CL00.0177.2500 | 2.5 l | GVB | 2         |        |
| CL00.0177.9200 | 200 l | MET | 0         | Custom |

CL00.0150

**Antimony(III) chloride a.r.**

99+% SbCl<sub>3</sub>

Casnr.: 10025-91-9

keyboard\_arrow\_up

| Art. Nr.       | Pack     | Mod | Stoc<br>k |  |
|----------------|----------|-----|-----------|--|
| CL00.0150.0100 | 100<br>g | GVB | 8         |  |
| CL00.0150.0500 | 500<br>g | GVB | 1         |  |

CL00.2741

**L-Arginine monohydrochloride v.p.**

98.5+% C<sub>6</sub>H<sub>15</sub>CIN<sub>4</sub>O<sub>2</sub>

Casnr.: 1119-34-2

keyboard\_arrow\_up

| Art. Nr.       | Pack     | Mod | Stoc<br>k |
|----------------|----------|-----|-----------|
| CL00.2741.0250 | 250<br>g | GVB | 1         |

| Art. Nr.       | Pack     | Mod | Stoc<br>k |
|----------------|----------|-----|-----------|
| CL00.0152.0100 | 100<br>g | PE  | 14        |

CL00.0158  
**Ascorbic acid (L(+)) a.r.**  
99.7+% C6H8O6  
Casnr.: 50-81-7

keyboard\_arrow\_up

| Art. Nr.       | Pack     | Mod | Stoc<br>k |        |
|----------------|----------|-----|-----------|--------|
| CL00.0158.0100 | 100<br>g | PE  | 3         |        |
| CL00.0158.0250 | 250<br>g | PE  | 6         |        |
| CL00.0158.1000 | 1 kg     | PE  | 12        | Custom |

CL00.2742  
**L-Aspartic acid v.p.**  
98.5+% C4H7NO4  
Casnr.: 56-84-8

keyboard\_arrow\_up

| Art. Nr.                                                                                | Pack     | Mod | Stoc<br>k |
|-----------------------------------------------------------------------------------------|----------|-----|-----------|
| CL00.2742.0100                                                                          | 100<br>g | PE  | 4         |
| <hr/>                                                                                   |          |     |           |
| CL00.0226<br><b>Barium carbonate a.r.</b><br>99+% BaCO <sub>3</sub><br>Casnr.: 513-77-9 |          |     |           |

keyboard\_arrow\_up

| Art. Nr.                                                                                                        | Pack     | Mod | Stoc<br>k |
|-----------------------------------------------------------------------------------------------------------------|----------|-----|-----------|
| CL00.0226.0100                                                                                                  | 100<br>g | PE  | 10        |
| <hr/>                                                                                                           |          |     |           |
| CL00.0226.1000                                                                                                  | 1 kg     | PE  | 5         |
| <hr/>                                                                                                           |          |     |           |
| CL00.0207<br><b>Barium chloride.2aq a.r.</b><br>99+% BaCl <sub>2</sub> .2H <sub>2</sub> O<br>Casnr.: 10326-27-9 |          |     |           |

keyboard\_arrow\_up

| Art. Nr.                                                                                     | Pack     | Mod  | Stoc<br>k |        |
|----------------------------------------------------------------------------------------------|----------|------|-----------|--------|
| CL00.0207.0250                                                                               | 250<br>g | PE   | 8         |        |
| <hr/>                                                                                        |          |      |           |        |
| CL00.0207.1000                                                                               | 1 kg     | PE   | 42        |        |
| <hr/>                                                                                        |          |      |           |        |
| CL00.0207.9025                                                                               | 25<br>kg | CBOT | 0         | Custom |
| <hr/>                                                                                        |          |      |           |        |
| CL00.0208<br><b>Barium hydroxide.8aq a.r.</b><br>98+% Ba(OH) <sub>2</sub> .8H <sub>2</sub> O |          |      |           |        |

Casnr.: 12230-71-6

keyboard\_arrow\_up

| Art. Nr.       | Pack     | Mod | Stoc<br>k |
|----------------|----------|-----|-----------|
| CL00.0208.0100 | 100<br>g | PE  | 3         |
| CL00.0208.1000 | 1 kg     | PE  | 7         |

CL00.0214  
**Benzene a.r.**  
99.7+% C<sub>6</sub>H<sub>6</sub>  
Casnr.: 71-43-2

keyboard\_arrow\_up

| Art. Nr.       | Pack      | Mod | Stoc<br>k |
|----------------|-----------|-----|-----------|
| CL00.0214.0100 | 100<br>ml | GVB | 3         |
| CL00.0214.1000 | 1 l       | GVB | 8         |
| CL00.0214.2500 | 2.5 l     | GVB | 19        |

CL00.0212  
**Benzoic acid a.r.**  
99.9+% C<sub>6</sub>H<sub>5</sub>COOH  
Casnr.: 65-85-0

keyboard\_arrow\_up

| Art. Nr.       | Pack     | Mod | Stoc<br>k |
|----------------|----------|-----|-----------|
| CL00.0212.0250 | 250<br>g | PE  | 6         |

| Art. Nr.       | Pack | Mod | Stoc<br>k |
|----------------|------|-----|-----------|
| CL00.0212.1000 | 1 kg | PE  | 2         |

---

CL00.0213  
**Benzoic acid v.p.**  
 99.5-100.5% C<sub>6</sub>H<sub>5</sub>COOH  
 Casnr.: 65-85-0

keyboard\_arrow\_up

| Art. Nr.       | Pack | Mod | Stoc<br>k |
|----------------|------|-----|-----------|
| CL00.0213.1000 | 1 kg | PE  | 10        |

---

CL00.0247  
**Benzyl alcohol a.r.**  
 99.5+% C<sub>7</sub>H<sub>8</sub>O  
 Casnr.: 100-51-6

keyboard\_arrow\_up

| Art. Nr.       | Pack  | Mod | Stoc<br>k |
|----------------|-------|-----|-----------|
| CL00.0247.1000 | 1 l   | GVB | 11        |
| CL00.0247.2500 | 2.5 l | GVB | 11        |

---

CL00.0227  
**Bismuth(III) hydroxide carbonate v.p.**  
 80-82.5% Bi  
 Casnr.: 5892-10-4

keyboard\_arrow\_up

| Art. Nr.       | Pack     | Mod | Stoc<br>k |
|----------------|----------|-----|-----------|
| CL00.0227.0100 | 100<br>g | PE  | 0         |

---

CL00.0229  
**Bismuth(III) hydroxide nitrate v.p.**  
 71-74% Bi - Bi<sub>5</sub>O(OH)<sub>9</sub>(NO<sub>3</sub>)<sub>4</sub>  
 Casnr.: 1304-85-4

keyboard\_arrow\_up

| Art. Nr.       | Pack     | Mod | Stoc<br>k |
|----------------|----------|-----|-----------|
| CL00.0229.0100 | 100<br>g | PE  | 10        |

---

CL00.0216  
**Boric acid a.r.**  
 99.8+% H<sub>3</sub>BO<sub>3</sub>  
 Casnr.: 10043-35-3

keyboard\_arrow\_up

| Art. Nr.       | Pack      | Mod | Stoc<br>k |        |
|----------------|-----------|-----|-----------|--------|
| CL00.0216.0500 | 500<br>g  | PE  | 4         |        |
| CL00.0216.1000 | 1 kg      | PE  | 61        |        |
| CL00.0216.2500 | 2.5<br>kg | PE  | 4         |        |
| CL00.0216.5000 | 5 kg      | PE  | 1         | Custom |

---

CL00.0217  
**Boric acid v.p.**  
 99.5-100.5% H<sub>3</sub>BO<sub>3</sub>  
 Casnr.: 10043-35-3

keyboard\_arrow\_up

| Art. Nr.       | Pack      | Mod | Stoc<br>k |
|----------------|-----------|-----|-----------|
| CL00.0217.0250 | 250<br>g  | PE  | 0         |
| CL00.0217.1000 | 1 kg      | PE  | 29        |
| CL00.0217.2500 | 2.5<br>kg | PE  | 1         |

CL00.0218  
**Bromine a.r.**  
99.5+% Br<sub>2</sub>  
Casnr.: 7726-95-6

keyboard\_arrow\_up

| Art. Nr.       | Pack      | Mod   | Stoc<br>k |
|----------------|-----------|-------|-----------|
| CL00.0218.0010 | 10<br>ml  | D50/P | 1         |
| CL00.0218.0100 | 100<br>ml | D50/P | 1         |

CL00.0220  
**Butanol-(1) a.r.**  
99.5+% CH<sub>3</sub>(CH<sub>2</sub>)<sub>3</sub>OH  
Casnr.: 71-36-3

keyboard\_arrow\_up

| Art. Nr.       | Pack | Mod | Stoc<br>k |
|----------------|------|-----|-----------|
| CL00.0220.1000 | 1 l  | GVB | 15        |



| Art. Nr.       | Pack  | Mod     | Stoc<br>k |
|----------------|-------|---------|-----------|
| CL00.0220.2500 | 2.5 l | GVB     | 104       |
| CL00.0220.8025 | 25 l  | FL/HDPE | 0         |
| CL00.0220.9025 | 25 l  | MET     | 0         |

CL00.0222  
**Butanol-(2) a.r.**  
 99+% C<sub>2</sub>H<sub>5</sub>CH(OH)CH<sub>3</sub>  
 Casnr.: 78-92-2

keyboard\_arrow\_up

| Art. Nr.       | Pack  | Mod | Stoc<br>k |
|----------------|-------|-----|-----------|
| CL00.0222.1000 | 1 l   | GVB | 46        |
| CL00.0222.2500 | 2.5 l | GVB | 11        |

CL00.0249  
**Butanol-(tert) a.r.**  
 99+% C<sub>4</sub>H<sub>10</sub>O  
 Casnr.: 75-65-0

keyboard\_arrow\_up

| Art. Nr.       | Pack | Mod | Stoc<br>k |
|----------------|------|-----|-----------|
| CL00.0249.1000 | 1 l  | GVB | 15        |

CL00.2905  
**Caffeine v.p.**  
 99+% C<sub>8</sub>H<sub>10</sub>N<sub>4</sub>O<sub>2</sub>  
 Casnr.: 58-08-2

keyboard\_arrow\_up

| Art. Nr.       | Pack     | Mod | Stoc<br>k |
|----------------|----------|-----|-----------|
| CL00.2905.0100 | 100<br>g | GVB | 0         |

---

CL00.0302  
**Calcium carbonate, powder v.p.**  
 98.5-100.5% CaCO<sub>3</sub>  
 Casnr.: 471-34-1

keyboard\_arrow\_up

| Art. Nr.       | Pack      | Mod | Stoc<br>k |
|----------------|-----------|-----|-----------|
| CL00.0302.0250 | 250<br>g  | PE  | 1         |
| CL00.0302.1000 | 1 kg      | PE  | 34        |
| CL00.0302.2500 | 2.5<br>kg | PE  | 0         |

---

first\_page  
 chevron\_left

| Art. Nr. | Pack | Mod | Stock |
|----------|------|-----|-------|
|----------|------|-----|-------|

CL00.2913  
**Hydrochloric acid 31% (ultra pure)**  
 98+% C<sub>12</sub>H<sub>10</sub>Ca<sub>3</sub>O<sub>14</sub> \* 4 H<sub>2</sub>O  
 Casnr.: 5785-44-4

keyboard\_arrow\_up

| Art. Nr.       | Pack     | Mod | Stoc<br>k |
|----------------|----------|-----|-----------|
| CL00.2913.0250 | 250<br>g | PE  | 0         |

---

CL00.0358

**di-Calcium hydrogen phosphate.2aq v.p.**

98-102.5% CaHPO<sub>4</sub>.2H<sub>2</sub>O

Casnr.: 7789-77-7

keyboard\_arrow\_up

| Art. Nr.       | Pack     | Mod | Stoc<br>k |
|----------------|----------|-----|-----------|
| CL00.0358.0500 | 500<br>g | PE  | 0         |
| CL00.0358.1000 | 1 kg     | PE  | 4         |

CL00.0322

**Calcium hydroxide a.r.**

96+% Ca(OH)<sub>2</sub>

Casnr.: 1305-62-0

keyboard\_arrow\_up

| Art. Nr.       | Pack     | Mod  | Stoc<br>k |
|----------------|----------|------|-----------|
| CL00.0322.0250 | 250<br>g | PE   | 5         |
| CL00.0322.1000 | 1 kg     | PE   | 14        |
| CL00.0322.9025 | 25<br>kg | CBOT | 0         |

CL00.0321

**Calcium hydroxide v.p.**

95-100.5% Ca(OH)<sub>2</sub>

Casnr.: 1305-62-0

keyboard\_arrow\_up

| Art. Nr.       | Pack      | Mod | Stoc<br>k |
|----------------|-----------|-----|-----------|
| CL00.0321.0500 | 500<br>g  | PE  | 17        |
| CL00.0321.1000 | 1 kg      | PE  | 25        |
| CL00.0321.2500 | 2.5<br>kg | PE  | 2         |

CL00.2914  
**Calcium lactate.5aq v.p.**  
 98+% C<sub>6</sub>H<sub>10</sub>CaO<sub>6.5</sub> H<sub>2</sub>O  
 Casnr.: 5743-47-5

keyboard\_arrow\_up

| Art. Nr.       | Pack     | Mod | Stoc<br>k |
|----------------|----------|-----|-----------|
| CL00.2914.0250 | 250<br>g | PE  | 5         |

CL00.0359  
**tri-Calcium phosphate v.p.**  
 Ca<sub>5</sub>(PO<sub>4</sub>)<sub>3</sub>OH - Ca<sub>3</sub>(PO<sub>4</sub>)<sub>2</sub> > 90%  
 Casnr.: 7758-87-4

keyboard\_arrow\_up

| Art. Nr.       | Pack | Mod | Stoc<br>k |
|----------------|------|-----|-----------|
| CL00.0359.1000 | 1 kg | PE  | 3         |

CL00.2915  
**Calcium stearate v.p.**  
 C<sub>36</sub>H<sub>70</sub>CaO<sub>4</sub>  
 Casnr.: 1592-23-0

keyboard\_arrow\_up

| Art. Nr.       | Pack | Mod | Stoc<br>k |
|----------------|------|-----|-----------|
| CL00.2915.1000 | 1 kg | PE  | 0         |

---

CL00.1195  
**Carbon disulfide a.r.**  
 99.9+% CS<sub>2</sub>  
 Casnr.: 75-15-0

keyboard\_arrow\_up

| Art. Nr.       | Pack  | Mod | Stoc<br>k |        |
|----------------|-------|-----|-----------|--------|
| CL00.1195.1000 | 1 l   | GVB | 4         |        |
| CL00.1195.2500 | 2.5 l | GVB | 0         | Custom |

---

CL00.0396  
**CDTA.1aq a.r.**  
 98+% C<sub>14</sub>H<sub>22</sub>N<sub>2</sub>O<sub>8</sub>.1H<sub>2</sub>O  
 Casnr.: 13291-61-7

keyboard\_arrow\_up

| Art. Nr.       | Pack     | Mod | Stoc<br>k |
|----------------|----------|-----|-----------|
| CL00.0396.0025 | 25 g     | PE  | 11        |
| CL00.0396.0100 | 100<br>g | PE  | 9         |

---

CL00.2902  
**Chloral hydrate v.p.**  
 99.5+% C<sub>2</sub>H<sub>3</sub>Cl<sub>3</sub>O<sub>2</sub>  
 Casnr.: 302-17-0

keyboard\_arrow\_up

| Art. Nr.       | Pack     | Mod | Stoc<br>k |
|----------------|----------|-----|-----------|
| CL00.2902.0250 | 250<br>g | PE  | 3         |
| CL00.2902.0500 | 500<br>g | PE  | 4         |

CL00.2907

**Chloroform, anhydrous a.r.**

99.8+% CHCl<sub>3</sub> (H<sub>2</sub>O < 50 ppm and Stabilised with 1% Ethanol)

Casnr.: 67-66-3

keyboard\_arrow\_up

| Art. Nr.       | Pack  | Mod | Stoc<br>k |
|----------------|-------|-----|-----------|
| CL00.2907.2500 | 2.5 l | GVB | 2         |

CL00.0316

**Chloroform a.r.**

99.5+% CHCl<sub>3</sub> (Stabilised with Amylene)

Casnr.: 67-66-3

keyboard\_arrow\_up

| Art. Nr.       | Pack  | Mod     | Stoc<br>k |
|----------------|-------|---------|-----------|
| CL00.0316.1000 | 1 l   | GVB     | 85        |
| CL00.0316.2500 | 2.5 l | GVB     | 246       |
| CL00.0316.5000 | 5 l   | FL/HDPE | 18        |
| CL00.0316.8025 | 25 l  | FL/HDPE | 0         |
| CL00.0316.9025 | 25 l  | MET     | 0         |

CL00.2906

**Chloroform a.r.**  
99.5+% CHCl3 (Stabilised with 1% Ethanol)  
Casnr.: 67-66-3

keyboard\_arrow\_up

| Art. Nr.       | Pack  | Mod     | Stoc<br>k |        |
|----------------|-------|---------|-----------|--------|
| CL00.2906.1000 | 1 l   | GVB     | 0         |        |
| CL00.2906.2500 | 2.5 l | GVB     | 53        |        |
| CL00.2906.9025 | 25 l  | FL/HDPE | 0         | Custom |

CL00.0318  
**Chloroform v.p.**  
99.5+% CHCl3 (Stabilised with Amylene)  
Casnr.: 67-66-3

keyboard\_arrow\_up

| Art. Nr.       | Pack  | Mod     | Stoc<br>k |  |
|----------------|-------|---------|-----------|--|
| CL00.0318.1000 | 1 l   | GVB     | 1         |  |
| CL00.0318.2500 | 2.5 l | GVB     | 4         |  |
| CL00.0318.8025 | 25 l  | FL/HDPE | 0         |  |
| CL00.0318.9025 | 25 l  | MET     | 0         |  |

CL00.0348  
**Chromium(VI) oxide a.r.**  
99+% CrO3  
Casnr.: 1333-82-0

keyboard\_arrow\_up

| Art. Nr.       | Pack     | Mod | Stoc<br>k |
|----------------|----------|-----|-----------|
| CL00.0348.0100 | 100<br>g | GVB | 6         |
| CL00.0348.1000 | 1 kg     | GVB | 1         |

CL00.2928  
**Chromotropic acid disodium salt.2aq a.r.**  
 98.5+% C<sub>10</sub>H<sub>6</sub>Na<sub>2</sub>O<sub>8</sub>S<sub>2</sub> \* 2 H<sub>2</sub>O  
 Casnr.: 5808-22-0

keyboard\_arrow\_up

| Art. Nr.       | Pack     | Mod | Stoc<br>k |        |
|----------------|----------|-----|-----------|--------|
| CL00.2928.0025 | 25 g     | GVB | 6         |        |
| CL00.2928.0500 | 500<br>g | GVB | 0         | Custom |

CL00.0320  
**Citric acid.1aq a.r.**  
 99.5-101% C<sub>6</sub>H<sub>8</sub>O<sub>7</sub>.1H<sub>2</sub>O  
 Casnr.: 5949-29-1

keyboard\_arrow\_up

| Art. Nr.       | Pack     | Mod | Stoc<br>k |        |
|----------------|----------|-----|-----------|--------|
| CL00.0320.0250 | 250<br>g | PE  | 11        |        |
| CL00.0320.0500 | 500<br>g | PE  | 1         | Custom |
| CL00.0320.1000 | 1 kg     | PE  | 123       |        |



| Art. Nr.       | Pack     | Mod  | Stoc<br>k |        |
|----------------|----------|------|-----------|--------|
| CL00.0320.5000 | 5 kg     | PE   | 3         | Custom |
| CL00.0320.9010 | 10<br>kg | PEOT | 0         | Custom |
| CL00.0320.9025 | 25<br>kg | CBOT | 0         | Custom |

CL00.0307  
**Citric acid.1aq v.p.**  
 99.5-100.5% C<sub>6</sub>H<sub>8</sub>O<sub>7</sub>·1H<sub>2</sub>O  
 Casnr.: 5949-29-1

keyboard\_arrow\_up

| Art. Nr.       | Pack      | Mod  | Stoc<br>k |        |
|----------------|-----------|------|-----------|--------|
| CL00.0307.1000 | 1 kg      | PE   | 20        |        |
| CL00.0307.2500 | 2.5<br>kg | PE   | 13        |        |
| CL00.0307.5000 | 5 kg      | PE   | 5         | Custom |
| CL00.0307.9010 | 10<br>kg  | PEOT | 1         | Custom |
| CL00.0307.9025 | 25<br>kg  | CBOT | 0         | Custom |

CL00.0372  
**Citric acid, anhydrous v.p.**  
 99.5-100.5% C<sub>6</sub>H<sub>8</sub>O<sub>7</sub>  
 Casnr.: 77-92-9

keyboard\_arrow\_up

| Art. Nr.       | Pack     | Mod | Stoc<br>k |
|----------------|----------|-----|-----------|
| CL00.0372.0100 | 100<br>g | PE  | 3         |
| CL00.0372.1000 | 1 kg     | PE  | 16        |
| CL00.0372.5000 | 5 kg     | PE  | 2         |

first\_page  
chevron\_left

| Art. Nr.       | Pack     | Mod | Stoc<br>k |
|----------------|----------|-----|-----------|
| CL00.1179.0100 | 100<br>g | PE  | 12        |
| CL00.1179.0500 | 500<br>g | PE  | 2         |

CL00.1186  
**Copper(II) acetate.1aq a.r.**  
 99+% (CH<sub>3</sub>COO)<sub>2</sub>Cu.1H<sub>2</sub>O  
 Casnr.: 6046-93-1

keyboard\_arrow\_up

| Art. Nr.       | Pack     | Mod | Stoc<br>k |        |
|----------------|----------|-----|-----------|--------|
| CL00.1186.0100 | 100<br>g | PE  | 10        |        |
| CL00.1186.0250 | 250<br>g | PE  | 0         | Custom |
| CL00.1186.0500 | 500<br>g | PE  | 43        |        |

CL00.1127

**Copper(II) sulfate.5aq a.r.**  
99+% CuSO4.5H2O  
Casnr.: 7758-99-8

keyboard\_arrow\_up

| Art. Nr.       | Pack     | Mod  | Stoc<br>k |        |
|----------------|----------|------|-----------|--------|
| CL00.1127.0250 | 250<br>g | PE   | 16        |        |
| CL00.1127.0500 | 500<br>g | PE   | 0         | Custom |
| CL00.1127.1000 | 1 kg     | PE   | 11        |        |
| CL00.1127.5000 | 5 kg     | PE   | 4         |        |
| CL00.1127.9025 | 25<br>kg | CBOT | 0         |        |

CL00.2937  
**L-Cystine v.p.**  
98.5+% C6H12N2O4S2  
Casnr.: 56-89-3

keyboard\_arrow\_up

| Art. Nr.       | Pack     | Mod | Stoc<br>k |
|----------------|----------|-----|-----------|
| CL00.2937.0100 | 100<br>g | PE  | 9         |

CL00.0437  
**Dichloroethane-(1,2) a.r.**  
99.5+% C2H4Cl2  
Casnr.: 107-06-2

keyboard\_arrow\_up

| Art. Nr.       | Pack      | Mod    | Stoc<br>k |        |
|----------------|-----------|--------|-----------|--------|
| CL00.0437.0280 | 280<br>ml | GVB    | 0         | Custom |
| CL00.0437.0500 | 500<br>ml | GVB    | 8         |        |
| CL00.0437.1000 | 1 l       | GVB    | 20        | Custom |
| CL00.0437.1000 | 1 l       | GVB/ZD | 0         | Custom |
| CL00.0437.2500 | 2.5 l     | GVB    | 1         |        |

CL00.0408

**Dichloromethane v.p.**

99+% CH<sub>2</sub>Cl<sub>2</sub> (Stabilised < 50 ppm Amylene)

Casnr.: 75-09-2

keyboard\_arrow\_up

| Art. Nr.       | Pack      | Mod     | Stoc<br>k |        |
|----------------|-----------|---------|-----------|--------|
| CL00.0408.0100 | 100<br>ml | GVB     | 6         | Custom |
| CL00.0408.1000 | 1 l       | GVB     | 10        |        |
| CL00.0408.2500 | 2.5 l     | GVB     | 4         |        |
| CL00.0408.8025 | 25 l      | FL/HDPE | 0         |        |
| CL00.0408.9025 | 25 l      | MET     | 2         |        |

CL00.0405

**Diethylether a.r.**

99.5+% (C<sub>2</sub>H<sub>5</sub>)<sub>2</sub>O (Stabilised with 5 - 7 ppm BHT)

Casnr.: 60-29-7

keyboard\_arrow\_up

| Art. Nr.       | Pack  | Mod | Stoc<br>k |        |
|----------------|-------|-----|-----------|--------|
| CL00.0405.1000 | 1 l   | GVB | 3         |        |
| CL00.0405.2500 | 2.5 l | GVB | 93        |        |
| CL00.0405.5000 | 5 l   | ALU | 2         |        |
| CL00.0405.9025 | 25 l  | MET | 2         |        |
| CL00.0405.9200 | 200 l | MET | 0         | Custom |

CL00.0401

**Diethylether p.**

99+% (C<sub>2</sub>H<sub>5</sub>)<sub>2</sub>O (Stabilised with 5 - 7 ppm BHT)

Casnr.: 60-29-7

keyboard\_arrow\_up

| Art. Nr.       | Pack | Mod  | Stoc<br>k |  |
|----------------|------|------|-----------|--|
| CL00.0401.5000 | 5 l  | MET5 | 43        |  |
| CL00.0401.9025 | 25 l | MET  | 3         |  |

CL00.0414

**N,N-Dimethylacetamide v.p.**

99+% C<sub>4</sub>H<sub>9</sub>NO

Casnr.: 127-19-5

keyboard\_arrow\_up

| Art. Nr.       | Pack  | Mod | Stoc<br>k |  |
|----------------|-------|-----|-----------|--|
| CL00.0414.2500 | 2.5 l | GVB | 0         |  |

CL00.0433

**Dimethylamino-(-4)-benzaldehyde a.r.**

99+% C<sub>9</sub>H<sub>11</sub>NO  
Casn.: 100-10-7

keyboard\_arrow\_up

| Art. Nr.       | Pack     | Mod | Stoc<br>k |
|----------------|----------|-----|-----------|
| CL00.0433.0100 | 100<br>g | PE  | 9         |

---

CL00.0427  
**Dimethylglyoxime a.r.**  
99+% C<sub>4</sub>H<sub>8</sub>N<sub>2</sub>O<sub>2</sub>  
Casn.: 95-45-4

keyboard\_arrow\_up

| Art. Nr.       | Pack | Mod | Stoc<br>k |
|----------------|------|-----|-----------|
| CL00.0427.0050 | 50 g | PE  | 9         |

---

CL00.0423  
**Dimethyl sulfoxide v.p.**  
99+% C<sub>2</sub>H<sub>6</sub>OS  
Casn.: 67-68-5

keyboard\_arrow\_up

| Art. Nr.       | Pack | Mod | Stoc<br>k |
|----------------|------|-----|-----------|
| CL00.0423.1000 | 1 l  | GVB | 64        |

---

|                |       |     |   |
|----------------|-------|-----|---|
| CL00.0423.2500 | 2.5 l | GVB | 7 |
|----------------|-------|-----|---|

---

|                |      |    |   |        |
|----------------|------|----|---|--------|
| CL00.0423.9025 | 25 l | PE | 0 | Custom |
|----------------|------|----|---|--------|

---

CL00.0406  
**Dioxan-(1,4) a.r.**  
99.9+% C<sub>4</sub>H<sub>8</sub>O<sub>2</sub>  
Casn.: 123-91-1

keyboard\_arrow\_up

| Art. Nr.       | Pack  | Mod | Stoc<br>k |
|----------------|-------|-----|-----------|
| CL00.0406.1000 | 1 l   | GVB | 25        |
| CL00.0406.2500 | 2.5 l | GVB | 3         |

CL00.0112

**Disinfectol®**

C2H5OH, denaturated with 3% diethylether

Casnr.: 64-17-5

keyboard\_arrow\_up

| Art. Nr.       | Pack      | Mod | Stoc<br>k |        |
|----------------|-----------|-----|-----------|--------|
| CL00.0112.0250 | 250<br>ml | PET | 0         | Custom |
| CL00.0112.1000 | 1 l       | PE  | 6         |        |
| CL00.0112.2500 | 2.5 l     | PE  | 148       |        |
| CL00.0112.5000 | 5 l       | PE  | 176       |        |
| CL00.0112.9010 | 10 l      | PE  | 0         | Custom |
| CL00.0112.9025 | 25 l      | PE  | 0         | Custom |
| CL00.0112.9200 | 200 l     | MET | 0         | Custom |

CL00.0501

**EDTA diNa salt.2aq v.p.**

99-101% C10H14N2Na2O8.2H2O

Casnr.: 6381-92-6

keyboard\_arrow\_up

| Art. Nr.       | Pack      | Mod | Stoc<br>k |        |
|----------------|-----------|-----|-----------|--------|
| CL00.0501.0250 | 250<br>g  | PE  | 0         | Custom |
| CL00.0501.0500 | 500<br>g  | PE  | 21        |        |
| CL00.0501.1000 | 1 kg      | PE  | 20        |        |
| CL00.0501.2500 | 2.5<br>kg | PE  | 25        |        |
| CL00.0501.5000 | 5 kg      | PE  | 1         | Custom |

CL00.0504

**EDTA a.r.**

99.4-100.6% C<sub>10</sub>H<sub>16</sub>N<sub>2</sub>O<sub>8</sub>

Casnr.: 60-00-4

keyboard\_arrow\_up

| Art. Nr.       | Pack     | Mod | Stoc<br>k |  |
|----------------|----------|-----|-----------|--|
| CL00.0504.0100 | 100<br>g | PE  | 21        |  |
| CL00.0504.0500 | 500<br>g | PE  | 19        |  |
| CL00.0504.1000 | 1 kg     | PE  | 9         |  |

CL00.0505

**Ethanol, abs. 100% a.r.**

99.8+vol% C<sub>2</sub>H<sub>5</sub>OH

Casnr.: 64-17-5

keyboard\_arrow\_up



| Art. Nr.       | Pack      | Mod | Stoc<br>k |        |
|----------------|-----------|-----|-----------|--------|
| CL00.0505.0500 | 500<br>ml | PE  | 0         | Custom |
| CL00.0505.1000 | 1 l       | PE  | 128       |        |
| CL00.0505.1011 | 1 l       | GVB | 0         | Custom |
| CL00.0505.2500 | 2.5 l     | PE  | 5         |        |
| CL00.0505.2511 | 2.5 l     | GVB | 0         | Custom |
| CL00.0505.5000 | 5 l       | PE  | 1         |        |
| CL00.0505.9010 | 10 l      | PE  | 1         | Custom |
| CL00.0505.9020 | 20 l      | PE  | 0         | Custom |
| CL00.0505.9025 | 25 l      | PE  | 0         | Custom |

CL00.0506  
**Ethanol, abs. 100% v.p.**  
 99.8+vol% C<sub>2</sub>H<sub>5</sub>OH  
 Casnr.: 64-17-5

keyboard\_arrow\_up

| Art. Nr.       | Pack      | Mod   | Stoc<br>k |        |
|----------------|-----------|-------|-----------|--------|
| CL00.0506.0511 | 500<br>ml | GVB   | 0         | Custom |
| CL00.0506.1000 | 1 l       | PE    | 0         |        |
| CL00.0506.2500 | 2.5 l     | PE    | 14        |        |
| CL00.0506.5000 | 5 l       | PE/HV | 0         | Custom |

CL00.0507  
**Ethanol, 96% a.r.**  
96+vol% C<sub>2</sub>H<sub>5</sub>OH  
Casnr.: 64-17-5

keyboard\_arrow\_up

| Art. Nr.       | Pack      | Mod | Stoc<br>k |        |
|----------------|-----------|-----|-----------|--------|
| CL00.0507.0100 | 100<br>ml | PE  | 0         | Custom |
| CL00.0507.1000 | 1 l       | PE  | 4         |        |
| CL00.0507.2500 | 2.5 l     | PE  | 31        |        |
| CL00.0507.5000 | 5 l       | PE  | 6         |        |

CL00.0502  
**Ethyl acetate a.r.**  
99.5+% C<sub>4</sub>H<sub>8</sub>O<sub>2</sub>  
Casnr.: 141-78-6

keyboard\_arrow\_up

| Art. Nr.       | Pack  | Mod     | Stoc<br>k |        |
|----------------|-------|---------|-----------|--------|
| CL00.0502.1000 | 1 l   | GVB     | 26        |        |
| CL00.0502.1011 | 1 l   | PE      | 39        | Custom |
| CL00.0502.2500 | 2.5 l | GVB     | 0         |        |
| CL00.0502.2511 | 2.5 l | PE      | 5         | Custom |
| CL00.0502.5000 | 5 l   | FL/HDPE | 6         |        |
| CL00.0502.8025 | 25 l  | FL/HDPE | 3         |        |

| Art. Nr.                   | Pack | Mod    | Stoc<br>k |        |
|----------------------------|------|--------|-----------|--------|
| CL00.0502.9015             | 10 l | PE/DIS | 0         | Custom |
| CL00.0502.9025             | 25 l | MET    | 2         |        |
| first_page<br>chevron_left |      |        |           |        |

| Art. Nr.                                                                                                                                                       | Pack  | Mod | Stoc<br>k |        |
|----------------------------------------------------------------------------------------------------------------------------------------------------------------|-------|-----|-----------|--------|
| CL00.0512.1000                                                                                                                                                 | 1 l   | PE  | 83        |        |
| CL00.0512.1011                                                                                                                                                 | 1 l   | GVB | 0         | Custom |
| CL00.0512.2500                                                                                                                                                 | 2.5 l | PE  | 94        |        |
| CL00.0512.5000                                                                                                                                                 | 5 l   | PE  | 22        | Custom |
| CL00.0512.9010                                                                                                                                                 | 10 l  | PE  | 2         |        |
| CL00.0512.9025                                                                                                                                                 | 25 l  | PE  | 11        |        |
| CL00.0512.9200                                                                                                                                                 | 200 l | MET | 0         |        |
| CL00.0537<br><b>Ethylene glycol monomethyl ether a.r.</b><br>99.5+% C <sub>3</sub> H <sub>8</sub> O <sub>2</sub> (Stabilised < 50 ppm BHT)<br>Casnr.: 109-86-4 |       |     |           |        |

keyboard\_arrow\_up

| Art. Nr.       | Pack | Mod | Stoc<br>k |  |
|----------------|------|-----|-----------|--|
| CL00.0537.1000 | 1 l  | GVB | 34        |  |

| Art. Nr.       | Pack  | Mod | Stoc<br>k |        |
|----------------|-------|-----|-----------|--------|
| CL00.0537.2500 | 2.5 l | GVB | 4         | Custom |

---

CL00.0645  
**Fluoresceine**  
 98+% C<sub>20</sub>H<sub>12</sub>O<sub>5</sub>  
 Casnr.: 2321-07-5

keyboard\_arrow\_up

| Art. Nr.       | Pack | Mod | Stoc<br>k |  |
|----------------|------|-----|-----------|--|
| CL00.0645.0025 | 25 g | GVB | 1         |  |

---

CL00.0611  
**Formaldehyde 37% weight % solution v.p.**  
 37+% HCOH (Stabilised with 11 - 13 m/m % Methanol)  
 Casnr.: 50-00-0

keyboard\_arrow\_up

| Art. Nr.       | Pack  | Mod | Stoc<br>k |        |
|----------------|-------|-----|-----------|--------|
| CL00.0611.1000 | 1 l   | PEB | 10        |        |
| CL00.0611.2500 | 2.5 l | PEB | 6         |        |
| CL00.0611.5000 | 5 l   | PEB | 1         |        |
| CL00.0611.9025 | 25 l  | PEB | 0         | Custom |

---

CL00.0622  
**Formamide a.r.**  
 99.5+% CH<sub>3</sub>NO  
 Casnr.: 75-12-7

keyboard\_arrow\_up

| Art. Nr.       | Pack | Mod | Stoc<br>k |
|----------------|------|-----|-----------|
| CL00.0622.1000 | 1 l  | GVB | 33        |

---

CL00.1360

**Formic acid 98-100% (ultra pure)**

98+% HCOOH

Casnr.: 64-18-6

keyboard\_arrow\_up

| Art. Nr.       | Pack      | Mod    | Stoc<br>k |
|----------------|-----------|--------|-----------|
| CL00.1360.0250 | 250<br>ml | GVB    | 3         |
| CL00.1360.1000 | 1 l       | GVB/OD | 0         |
| CL00.1360.2500 | 2.5 l     | GVB/OD | 0         |

---

CL00.1305

**Formic acid 99-100% a.r.**

99+% HCOOH

Casnr.: 64-18-6

keyboard\_arrow\_up

| Art. Nr.       | Pack  | Mod    | Stoc<br>k |
|----------------|-------|--------|-----------|
| CL00.1305.1000 | 1 l   | PE/OD  | 69        |
| CL00.1305.2500 | 2.5 l | PE/OD  | 32        |
| CL00.1305.9200 | 200 l | PEB/OD | 0         |

---

CL00.0629

**Fructose, D(-) v.p.**

99+% C<sub>6</sub>H<sub>12</sub>O<sub>6</sub>

Casnr.: 57-48-7

keyboard\_arrow\_up

| Art. Nr.       | Pack     | Mod | Stoc<br>k |
|----------------|----------|-----|-----------|
| CL00.0629.0100 | 100<br>g | PE  | 1         |
| CL00.0629.1000 | 1 kg     | PE  | 21        |

CL00.0713

**Galactose, D(+) v.p.**  
99+% C<sub>6</sub>H<sub>12</sub>O<sub>6</sub>  
Casn.: 59-23-4

keyboard\_arrow\_up

| Art. Nr.       | Pack     | Mod | Stoc<br>k |
|----------------|----------|-----|-----------|
| CL00.0713.0100 | 100<br>g | PE  | 1         |
| CL00.0713.0250 | 250<br>g | PE  | 1         |

CL00.0704

**Gelatine, powder v.p.**  
Gelatine, powder  
Casn.: 9000-70-8

keyboard\_arrow\_up

| Art. Nr.       | Pack     | Mod | Stoc<br>k |
|----------------|----------|-----|-----------|
| CL00.0704.0100 | 100<br>g | PE  | 5         |
| CL00.0704.0250 | 250<br>g | PE  | 6         |

| Art. Nr.                                                                                                                                  | Pack     | Mod | Stoc<br>k |        |
|-------------------------------------------------------------------------------------------------------------------------------------------|----------|-----|-----------|--------|
| CL00.0704.0500                                                                                                                            | 500<br>g | PE  | 7         | Custom |
| CL00.0704.1000                                                                                                                            | 1 kg     | PE  | 3         |        |
| CL00.0705<br><b>Glucose, D(+).1aq v.p.</b><br>99+% C <sub>6</sub> H <sub>12</sub> O <sub>6</sub> .1H <sub>2</sub> O<br>Casnr.: 14431-43-7 |          |     |           |        |

keyboard\_arrow\_up

| Art. Nr.                                                                                                                   | Pack      | Mod | Stoc<br>k |  |
|----------------------------------------------------------------------------------------------------------------------------|-----------|-----|-----------|--|
| CL00.0705.1000                                                                                                             | 1 kg      | PE  | 5         |  |
| CL00.0705.2500                                                                                                             | 2.5<br>kg | PE  | 5         |  |
| CL00.0710<br><b>Glucose, D(+), anhydrous v.p.</b><br>99+% C <sub>6</sub> H <sub>12</sub> O <sub>6</sub><br>Casnr.: 50-99-7 |           |     |           |  |

keyboard\_arrow\_up

| Art. Nr.       | Pack      | Mod | Stoc<br>k |        |
|----------------|-----------|-----|-----------|--------|
| CL00.0710.0250 | 250<br>g  | PE  | 7         | Custom |
| CL00.0710.0500 | 500<br>g  | PE  | 66        |        |
| CL00.0710.2500 | 2.5<br>kg | PE  | 0         | Custom |

| Art. Nr.       | Pack     | Mod  | Stoc<br>k |        |
|----------------|----------|------|-----------|--------|
| CL00.0710.9025 | 25<br>kg | CBOT | 0         | Custom |

---

CL00.0719  
**L-Glutamine v.p.**  
 99+% C<sub>5</sub>H<sub>10</sub>N<sub>2</sub>O<sub>3</sub>  
 Casnr.: 56-85-9

keyboard\_arrow\_up

| Art. Nr.       | Pack     | Mod | Stoc<br>k |  |
|----------------|----------|-----|-----------|--|
| CL00.0719.0100 | 100<br>g | GVB | 6         |  |

---

CL00.0701  
**Glycerol 99+% v.p.**  
 99+% C<sub>3</sub>H<sub>8</sub>O<sub>3</sub> (Vegetable origin)  
 Casnr.: 56-81-5

keyboard\_arrow\_up

| Art. Nr.       | Pack  | Mod | Stoc<br>k |        |
|----------------|-------|-----|-----------|--------|
| CL00.0701.1000 | 1 l   | PE  | 67        |        |
| CL00.0701.2500 | 2.5 l | PE  | 0         |        |
| CL00.0701.5000 | 5 l   | PE  | 11        |        |
| CL00.0701.9200 | 200 l | MET | 0         | Custom |

---

CL00.0707  
**Glycerol 86-88% a.r.**  
 86-88% C<sub>3</sub>H<sub>8</sub>O<sub>3</sub>  
 Casnr.: 56-81-5



keyboard\_arrow\_up

| Art. Nr.       | Pack      | Mod | Stoc<br>k |        |
|----------------|-----------|-----|-----------|--------|
| CL00.0707.0500 | 500<br>ml | PE  | 18        |        |
| CL00.0707.1000 | 1 l       | PE  | 14        |        |
| CL00.0707.9025 | 25 l      | PE  | 0         | Custom |

CL00.0702  
**Glycerol 86-88% v.p.**  
86-88% C3H8O3  
Casnr.: 56-81-5

keyboard\_arrow\_up

| Art. Nr.       | Pack  | Mod | Stoc<br>k |        |
|----------------|-------|-----|-----------|--------|
| CL00.0702.1000 | 1 l   | PE  | 11        |        |
| CL00.0702.2500 | 2.5 l | PE  | 6         |        |
| CL00.0702.5000 | 5 l   | PE  | 9         |        |
| CL00.0702.9020 | 20 l  | PE  | 2         | Custom |
| CL00.0702.9025 | 25 l  | PE  | 0         |        |

CL00.0712  
**Glycine v.p.**  
99+% C2H5NO2  
Casnr.: 56-40-6

keyboard\_arrow\_up

| Art. Nr.       | Pack     | Mod  | Stoc<br>k |
|----------------|----------|------|-----------|
| CL00.0712.0250 | 250<br>g | PE   | 1         |
| CL00.0712.1000 | 1 kg     | PE   | 8         |
| CL00.0712.5000 | 5 kg     | PEOT | 0         |

CL00.0723  
**Gum arabic powder p.**  
 -  
 Casnr.: 9000-01-5

keyboard\_arrow\_up

| Art. Nr.       | Pack | Mod | Stoc<br>k |
|----------------|------|-----|-----------|
| CL00.0723.1000 | 1 kg | PE  | 6         |

CL00.0804  
**Heptane-(n) a.r.**  
 99+% C<sub>7</sub>H<sub>16</sub>  
 Casnr.: 142-82-5

keyboard\_arrow\_up

| Art. Nr.       | Pack      | Mod     | Stoc<br>k |        |
|----------------|-----------|---------|-----------|--------|
| CL00.0804.0500 | 500<br>ml | GVB     | 0         | Custom |
| CL00.0804.1000 | 1 l       | GVB     | 78        |        |
| CL00.0804.2500 | 2.5 l     | GVB     | 20        |        |
| CL00.0804.5000 | 5 l       | FL/HDPE | 41        |        |

| Art. Nr.       | Pack  | Mod     | Stoc<br>k |        |
|----------------|-------|---------|-----------|--------|
| CL00.0804.8025 | 25 l  | FL/HDPE | 0         |        |
| CL00.0804.9015 | 10 l  | PE/DIS  | 0         | Custom |
| CL00.0804.9025 | 25 l  | MET     | 2         |        |
| CL00.0804.9200 | 200 l | MET     | 0         | Custom |

CL00.0806  
**Hexamethylenetetramine a.r.**  
 99.5+% C<sub>6</sub>H<sub>12</sub>N<sub>4</sub>  
 Casnr.: 100-97-0

keyboard\_arrow\_up

| Art. Nr.       | Pack     | Mod | Stoc<br>k |
|----------------|----------|-----|-----------|
| CL00.0806.0250 | 250<br>g | PE  | 3         |
| CL00.0806.1000 | 1 kg     | PE  | 20        |

first\_page  
 chevron\_left

| Art. Nr.       | Pack  | Mod     | Stoc<br>k |
|----------------|-------|---------|-----------|
| CL00.0802.1000 | 1 l   | GVB     | 66        |
| CL00.0802.2500 | 2.5 l | GVB     | 493       |
| CL00.0802.5000 | 5 l   | FL/HDPE | 0         |
| CL00.0802.5005 | 5 l   | ALU     | 4         |

| Art. Nr.       | Pack | Mod     | Stoc<br>k |
|----------------|------|---------|-----------|
| CL00.0802.8025 | 25 l | FL/HDPE | 0         |
| CL00.0802.9025 | 25 l | MET     | 2         |

CL00.0822  
**Hexane-(n) a.r.**  
 95+% C<sub>6</sub>H<sub>14</sub>  
 Casnr.: 110-54-3

keyboard\_arrow\_up

| Art. Nr.       | Pack  | Mod | Stoc<br>k |        |
|----------------|-------|-----|-----------|--------|
| CL00.0822.2500 | 2.5 l | GVB | 41        |        |
| CL00.0822.9200 | 200 l | MET | 0         | Custom |

CL00.0842  
**Hexanoic acid v.p.**  
 98+% C<sub>6</sub>H<sub>12</sub>O<sub>2</sub>  
 Casnr.: 142-62-1

keyboard\_arrow\_up

| Art. Nr.       | Pack   | Mod | Stoc<br>k |
|----------------|--------|-----|-----------|
| CL00.0842.0100 | 100 ml | GVB | 3         |

CL00.0360  
**Hydrochloric acid 37% a.r.**  
 37+% HCl  
 Casnr.: 7647-01-0

keyboard\_arrow\_up

| Art. Nr.       | Pack  | Mod   | Stoc<br>k |        |
|----------------|-------|-------|-----------|--------|
| CL00.0360.1000 | 1 l   | GVB   | 2         |        |
| CL00.0360.1011 | 1 l   | PEB   | 0         |        |
| CL00.0360.2500 | 2.5 l | GVB   | 3         |        |
| CL00.0360.2505 | 2.5 l | PEB   | 38        |        |
| CL00.0360.2511 | 2.5 l | PE    | 0         | Custom |
| CL00.0360.5000 | 5 l   | PE/HV | 0         |        |
| CL00.0360.5011 | 5 l   | PEB   | 0         | Custom |
| CL00.0360.9010 | 10 l  | PEB   | 0         | Custom |
| CL00.0360.9020 | 20 l  | PEB   | 0         | Custom |
| CL00.0360.9025 | 25 l  | PEB   | 0         | Custom |
| CL00.0360.9200 | 200 l | PEB   | 0         |        |

CL00.0319  
**Hydrochloric acid 37% v.p.**  
 37+% HCl  
 Casnr.: 7647-01-0

keyboard\_arrow\_up

| Art. Nr.       | Pack | Mod | Stoc<br>k |        |
|----------------|------|-----|-----------|--------|
| CL00.0319.1000 | 1 l  | GVB | 23        |        |
| CL00.0319.1011 | 1 l  | PEB | 0         | Custom |

| Art. Nr.       | Pack  | Mod   | Stoc<br>k |        |
|----------------|-------|-------|-----------|--------|
| CL00.0319.2500 | 2.5 l | GVB   | 26        |        |
| CL00.0319.2511 | 2.5 l | PEB   | 2         | Custom |
| CL00.0319.5000 | 5 l   | PE/HV | 10        |        |
| CL00.0319.5011 | 5 l   | PEB   | 26        | Custom |
| CL00.0319.9010 | 10 l  | PEB   | 0         | Custom |
| CL00.0319.9020 | 20 l  | PEB   | 0         | Custom |

CL00.0399  
**Hydrochloric acid 36% a.r., VLSI**  
 36+% HCl  
 Casnr.: 7647-01-0

keyboard\_arrow\_up

| Art. Nr.       | Pack  | Mod | Stoc<br>k |
|----------------|-------|-----|-----------|
| CL00.0399.2500 | 2.5 l | GVB | 1         |

CL00.0365  
**Hydrochloric acid 32% a.r.**  
 32+% HCl  
 Casnr.: 7647-01-0

keyboard\_arrow\_up

| Art. Nr.       | Pack  | Mod | Stoc<br>k |
|----------------|-------|-----|-----------|
| CL00.0365.1000 | 1 l   | GVB | 47        |
| CL00.0365.2500 | 2.5 l | GVB | 129       |

| Art. Nr.       | Pack  | Mod | Stoc<br>k |        |
|----------------|-------|-----|-----------|--------|
| CL00.0365.2511 | 2.5 l | PE  | 0         | Custom |

---

CL00.0362  
**Hydrochloric acid 32% v.p.**  
 32+% HCl  
 Casnr.: 7647-01-0

keyboard\_arrow\_up

| Art. Nr.       | Pack  | Mod | Stoc<br>k |  |
|----------------|-------|-----|-----------|--|
| CL00.0362.1000 | 1 l   | PE  | 13        |  |
| CL00.0362.2500 | 2.5 l | PE  | 50        |  |

---

CL00.0609  
**Hydrofluoric acid 40% a.r.**  
 40+% HF  
 Casnr.: 7664-39-3

keyboard\_arrow\_up

| Art. Nr.       | Pack   | Mod   | Stoc<br>k |        |
|----------------|--------|-------|-----------|--------|
| CL00.0609.0500 | 500 ml | PE/H  | 2         | Custom |
| CL00.0609.1000 | 1 l    | PE/H  | 27        |        |
| CL00.0609.2500 | 2.5 l  | PE/H  | 0         | Custom |
| CL00.0609.5000 | 5 l    | PE/HV | 12        |        |

---

CL00.2306  
**Hydrogen peroxide 35 weight % solution (stab.) a.r.**  
 35+% H2O2 (phosphate stabilised)  
 Casnr.: 7722-84-1

keyboard\_arrow\_up

| Art. Nr.       | Pack  | Mod    | Stoc<br>k |        |
|----------------|-------|--------|-----------|--------|
| CL00.2306.1000 | 1 l   | PEB/OD | 113       |        |
| CL00.2306.2500 | 2.5 l | PEB/OD | 31        |        |
| CL00.2306.9010 | 10 l  | PEB/OD | 0         | Custom |

CL00.2305

**Hydrogen peroxide 30 weight % solution (stab.) v.p.**  
30+% H<sub>2</sub>O<sub>2</sub> (phosphate stabilised)  
Casnr.: 7722-84-1

keyboard\_arrow\_up

| Art. Nr.       | Pack  | Mod    | Stoc<br>k |        |
|----------------|-------|--------|-----------|--------|
| CL00.2305.1000 | 1 l   | PEB/OD | 37        |        |
| CL00.2305.2500 | 2.5 l | PEB/OD | 34        |        |
| CL00.2305.5000 | 5 l   | PEB/OD | 24        | Custom |
| CL00.2305.9020 | 20 l  | PEB/OD | 3         | Custom |

CL00.0809

**Hydroxylammonium chloride a.r. (Low Mercury)**  
99+% H<sub>4</sub>CINO  
Casnr.: 5470-11-1

keyboard\_arrow\_up



| Art. Nr.       | Pack      | Mod | Stoc<br>k |        |
|----------------|-----------|-----|-----------|--------|
| CL00.0809.0100 | 100<br>g  | PE  | 8         |        |
| CL00.0809.0250 | 250<br>g  | PE  | 10        | Custom |
| CL00.0809.1000 | 1 kg      | PE  | 21        |        |
| CL00.0809.2500 | 2.5<br>kg | PE  | 0         |        |

CL00.0810

**Hydroxylammonium chloride a.r.**

99+% H<sub>4</sub>CINO

Casnr.: 5470-11-1

keyboard\_arrow\_up

| Art. Nr.       | Pack     | Mod  | Stoc<br>k |        |
|----------------|----------|------|-----------|--------|
| CL00.0810.0250 | 250<br>g | PE   | 47        |        |
| CL00.0810.1000 | 1 kg     | PE   | 36        | Custom |
| CL00.0810.9025 | 25<br>kg | PEOT | 0         | Custom |

CL00.1002

**Iodine, pellets p.a.**

99.8+% I<sub>2</sub>

Casnr.: 7553-56-2

keyboard\_arrow\_up

| Art. Nr.       | Pack     | Mod | Stoc<br>k |
|----------------|----------|-----|-----------|
| CL00.1002.0100 | 100<br>g | GVB | 18        |
| CL00.1002.1000 | 1 kg     | GVB | 1         |

CL00.1001  
**Iodine, pellets v.p.**  
 99.8-100.5% I<sub>2</sub>  
 Casnr.: 7553-56-2

keyboard\_arrow\_up

| Art. Nr.       | Pack     | Mod | Stoc<br>k |
|----------------|----------|-----|-----------|
| CL00.1001.0250 | 250<br>g | GVB | 11        |
| CL00.1001.1000 | 1 kg     | GVB | 7         |

CL00.0909  
**Iron(III) chloride.6aq a.r.**  
 99+% FeCl<sub>3</sub>.6H<sub>2</sub>O  
 Casnr.: 10025-77-1

keyboard\_arrow\_up

| Art. Nr.       | Pack     | Mod | Stoc<br>k |
|----------------|----------|-----|-----------|
| CL00.0909.0250 | 250<br>g | PE  | 71        |
| CL00.0909.1000 | 1 kg     | PE  | 47        |

CL00.0912  
**Iron(II) sulfate.7aq a.r.**  
 99+% FeSO<sub>4</sub>.7H<sub>2</sub>O  
 Casnr.: 7782-63-0

keyboard\_arrow\_up

| Art. Nr.       | Pack     | Mod | Stoc<br>k |
|----------------|----------|-----|-----------|
| CL00.0912.0250 | 250<br>g | PE  | 29        |
| CL00.0912.1000 | 1 kg     | PE  | 38        |
| CL00.0912.5000 | 5 kg     | PE  | 11        |

CL00.0902  
**Iron(II) sulfate.7aq v.p.**  
99+% FeSO4.7H2O  
Casnr.: 7782-63-0

keyboard\_arrow\_up

| Art. Nr.       | Pack     | Mod | Stoc<br>k |        |
|----------------|----------|-----|-----------|--------|
| CL00.0902.0250 | 250<br>g | PE  | 15        | Custom |
| CL00.0902.1000 | 1 kg     | PE  | 24        |        |
| CL00.0902.5000 | 5 kg     | PE  | 13        |        |

CL00.0939  
**L-Isoleucine v.p.**  
98.5+% C6H13NO2  
Casnr.: 73-32-5

keyboard\_arrow\_up

| Art. Nr.       | Pack     | Mod | Stoc<br>k |
|----------------|----------|-----|-----------|
| CL00.0939.0100 | 100<br>g | PE  | 1         |

---

CL00.1231  
**Lactose.1aq v.p.**  
 99+% C<sub>12</sub>H<sub>22</sub>O<sub>11</sub>·1H<sub>2</sub>O  
 Casnr.: 10039-26-6

keyboard\_arrow\_up

| Art. Nr.       | Pack     | Mod | Stoc<br>k |
|----------------|----------|-----|-----------|
| CL00.1231.0500 | 500<br>g | PE  | 0         |
| CL00.1231.1000 | 1 kg     | PE  | 0         |

---

first\_page  
 chevron\_left

| Art. Nr.       | Pack     | Mod | Stoc<br>k |
|----------------|----------|-----|-----------|
| CL00.1207.0250 | 250<br>g | PE  | 20        |
| CL00.1207.1000 | 1 kg     | PE  | 7         |

---

CL00.1209  
**Lead(II) nitrate a.r.**  
 99-101% Pb(NO<sub>3</sub>)<sub>2</sub>  
 Casnr.: 10099-74-8

keyboard\_arrow\_up

| Art. Nr.       | Pack     | Mod | Stoc<br>k |
|----------------|----------|-----|-----------|
| CL00.1209.0250 | 250<br>g | PE  | 7         |
| CL00.1209.1000 | 1 kg     | PE  | 14        |

CL00.1236  
**L-Leucine v.p.**  
 98.5+% C<sub>6</sub>H<sub>13</sub>NO<sub>2</sub>  
 Casnr.: 61-90-5

keyboard\_arrow\_up

| Art. Nr.       | Pack     | Mod | Stoc<br>k |
|----------------|----------|-----|-----------|
| CL00.1236.0025 | 25 g     | PE  | 0         |
| CL00.1236.0100 | 100<br>g | PE  | 0         |

CL00.1212  
**Lithium carbonate a.r.**  
 99.9+% Li<sub>2</sub>CO<sub>3</sub>  
 Casnr.: 554-13-2

keyboard\_arrow\_up

| Art. Nr.       | Pack     | Mod | Stoc<br>k |
|----------------|----------|-----|-----------|
| CL00.1212.0250 | 250<br>g | PE  | 2         |

CL00.1213  
**Lithium carbonate v.p.**  
 99-100.5% Li<sub>2</sub>CO<sub>3</sub>  
 Casnr.: 554-13-2

keyboard\_arrow\_up

| Art. Nr.                                                                                                 | Pack     | Mod | Stoc<br>k |
|----------------------------------------------------------------------------------------------------------|----------|-----|-----------|
| CL00.1213.0250                                                                                           | 250<br>g | PE  | 2         |
| <hr/> CL00.1382<br><b>Magnesium hydroxide v.p.</b><br>95-100.5% Mg(OH) <sub>2</sub><br>Casnr.: 1309-42-8 |          |     |           |
| keyboard_arrow_up                                                                                        |          |     |           |
| Art. Nr.                                                                                                 | Pack     | Mod | Stoc<br>k |
| CL00.1382.1000                                                                                           | 1 kg     | PE  | 9         |
| <hr/> CL00.1319<br><b>Magnesium hydroxide carbonate v.p.</b><br>40-43.5% MgO<br>Casnr.: 12125-28-9       |          |     |           |
| keyboard_arrow_up                                                                                        |          |     |           |
| Art. Nr.                                                                                                 | Pack     | Mod | Stoc<br>k |
| CL00.1319.1000                                                                                           | 1 kg     | PE  | 3         |
| <hr/> CL00.1323<br><b>Magnesium oxide v.p.</b><br>98-100.5% MgO<br>Casnr.: 1309-48-4                     |          |     |           |
| keyboard_arrow_up                                                                                        |          |     |           |
| Art. Nr.                                                                                                 | Pack     | Mod | Stoc<br>k |
| CL00.1323.0500                                                                                           | 500<br>g | PE  | 6         |
| <hr/>                                                                                                    |          |     |           |

| Art. Nr.       | Pack | Mod | Stoc<br>k |
|----------------|------|-----|-----------|
| CL00.1323.1000 | 1 kg | PE  | 2         |

---

CL00.1390  
**Magnesium stearate v.p.**  
C36H70MgO4  
 Casnr.: 557-04-0

keyboard\_arrow\_up

| Art. Nr.       | Pack     | Mod  | Stoc<br>k |        |
|----------------|----------|------|-----------|--------|
| CL00.1390.1000 | 1 kg     | PE   | 0         |        |
| CL00.1390.9020 | 20<br>kg | CBOT | 0         | Custom |

---

CL00.1324  
**Magnesium sulfate.7aq a.r.**  
 99.5+% MgSO4.7H2O  
 Casnr.: 10034-99-8

keyboard\_arrow\_up

| Art. Nr.       | Pack      | Mod  | Stoc<br>k |
|----------------|-----------|------|-----------|
| CL00.1324.0250 | 250<br>g  | PE   | 28        |
| CL00.1324.1000 | 1 kg      | PE   | 126       |
| CL00.1324.2500 | 2.5<br>kg | PE   | 14        |
| CL00.1324.9025 | 25<br>kg  | CBOT | 0         |

---

CL00.1302  
**Magnesium sulfate.7aq v.p.**

99.5-100.5% MgSO4.7H2O  
Casnr.: 10034-99-8

keyboard\_arrow\_up

| Art. Nr.       | Pack      | Mod | Stoc<br>k |
|----------------|-----------|-----|-----------|
| CL00.1302.1000 | 1 kg      | PE  | 5         |
| CL00.1302.2500 | 2.5<br>kg | PE  | 2         |

CL00.1386  
**Maleic acid v.p.**  
99+% C4H4O4  
Casnr.: 110-16-7

keyboard\_arrow\_up

| Art. Nr.       | Pack     | Mod  | Stoc<br>k |        |
|----------------|----------|------|-----------|--------|
| CL00.1386.0500 | 500<br>g | PE   | 47        |        |
| CL00.1386.9025 | 25<br>kg | PEOT | 0         | Custom |

CL00.1385  
**Maltose, D(+).1aq v.p.**  
98+% C12H22O11.1H2O  
Casnr.: 6363-53-7

keyboard\_arrow\_up

| Art. Nr.       | Pack | Mod | Stoc<br>k |
|----------------|------|-----|-----------|
| CL00.1385.0050 | 50 g | PE  | 0         |



| Art. Nr.       | Pack      | Mod | Stoc<br>k |        |
|----------------|-----------|-----|-----------|--------|
| CL00.1385.0100 | 100<br>g  | PE  | 7         |        |
| CL00.1385.1000 | 1 kg      | PE  | 2         |        |
| CL00.1385.2500 | 2.5<br>kg | PE  | 0         | Custom |

CL00.1331  
**Manganese(II) sulfate.1aq a.r.**  
 99+% MnSO4.1H2O  
 Casnr.: 10034-96-5

keyboard\_arrow\_up

| Art. Nr.       | Pack     | Mod | Stoc<br>k |  |
|----------------|----------|-----|-----------|--|
| CL00.1331.0250 | 250<br>g | PE  | 10        |  |
| CL00.1331.0500 | 500<br>g | PE  | 0         |  |
| CL00.1331.1000 | 1 kg     | PE  | 1         |  |

CL00.1303  
**Manganese(II) sulfate.1aq v.p.**  
 99-100% MnSO4.1H2O  
 Casnr.: 10034-96-5

keyboard\_arrow\_up

| Art. Nr.       | Pack | Mod | Stoc<br>k |  |
|----------------|------|-----|-----------|--|
| CL00.1303.1000 | 1 kg | PE  | 1         |  |

| Art. Nr.                                                                                                        | Pack      | Mod | Stoc<br>k |
|-----------------------------------------------------------------------------------------------------------------|-----------|-----|-----------|
| CL00.1303.2500                                                                                                  | 2.5<br>kg | PE  | 2         |
| CL00.1378<br><b>Mannitol-D(-) v.p.</b><br>98+% C <sub>6</sub> H <sub>14</sub> O <sub>6</sub><br>Casnr.: 69-65-8 |           |     |           |

keyboard\_arrow\_up

| Art. Nr.       | Pack     | Mod | Stoc<br>k |
|----------------|----------|-----|-----------|
| CL00.1378.0250 | 250<br>g | PE  | 0         |
| CL00.1378.0500 | 500<br>g | PE  | 6         |
| CL00.1378.1000 | 1 kg     | PE  | 7         |

CL00.1334  
**Mercury a.r.**  
 99.5+% Hg  
 Casnr.: 7439-97-6

keyboard\_arrow\_up

| Art. Nr.       | Pack     | Mod   | Stoc<br>k |
|----------------|----------|-------|-----------|
| CL00.1334.0100 | 100<br>g | D50/P | 1         |
| CL00.1334.1000 | 1 kg     | D50/P | 1         |

CL00.1342  
**Mercury(II) acetate a.r.**  
 99+% (CH<sub>3</sub>COO)<sub>2</sub>Hg  
 Casnr.: 1600-27-7

keyboard\_arrow\_up

| Art. Nr.       | Pack     | Mod | Stoc<br>k |
|----------------|----------|-----|-----------|
| CL00.1342.0100 | 100<br>g | PE  | 21        |
| CL00.1342.0500 | 500<br>g | PE  | 8         |

CL00.1343

**Mercury(II) bromide a.r.**

99+% HgBr<sub>2</sub>

Casnr.: 7789-47-1

keyboard\_arrow\_up

| Art. Nr.       | Pack     | Mod | Stoc<br>k |
|----------------|----------|-----|-----------|
| CL00.1343.0100 | 100<br>g | PE  | 3         |
| CL00.1343.0250 | 250<br>g | PE  | 0         |

CL00.1346

**Mercury(II) chloride a.r.**

99.5+% HgCl<sub>2</sub>

Casnr.: 7487-94-7

keyboard\_arrow\_up

| Art. Nr.       | Pack     | Mod | Stoc<br>k |
|----------------|----------|-----|-----------|
| CL00.1346.0100 | 100<br>g | PE  | 4         |

| Art. Nr.       | Pack     | Mod | Stoc<br>k |
|----------------|----------|-----|-----------|
| CL00.1346.0500 | 500<br>g | PE  | 6         |

first\_page  
chevron\_left

| Art. Nr.       | Pack     | Mod | Stoc<br>k |
|----------------|----------|-----|-----------|
| CL00.1347.0250 | 250<br>g | PE  | 1         |
| CL00.1347.1000 | 1 kg     | PE  | 0         |

CL00.1336  
**Mercury(II) oxide, yellow a.r.**  
99+% HgO  
Casnr.: 21908-53-2

keyboard\_arrow\_up

| Art. Nr.       | Pack     | Mod | Stoc<br>k |
|----------------|----------|-----|-----------|
| CL00.1336.0025 | 25 g     | PE  | 2         |
| CL00.1336.0100 | 100<br>g | PE  | 0         |

CL00.1312  
**Methanol, anhydrous a.r.**  
99.8+% CH<sub>3</sub>OH  
Casnr.: 67-56-1

keyboard\_arrow\_up

| Art. Nr.       | Pack  | Mod | Stoc<br>k |        |
|----------------|-------|-----|-----------|--------|
| CL00.1312.1000 | 1 l   | GVB | 107       |        |
| CL00.1312.2500 | 2.5 l | GVB | 87        |        |
| CL00.1312.9025 | 25 l  | MET | 0         | Custom |

CL00.1307  
**Methanol a.r.**  
 99.8+% CH<sub>3</sub>OH  
 Casnr.: 67-56-1

keyboard\_arrow\_up

| Art. Nr.       | Pack  | Mod    | Stoc<br>k |        |
|----------------|-------|--------|-----------|--------|
| CL00.1307.1000 | 1 l   | PE     | 183       |        |
| CL00.1307.2500 | 2.5 l | PE     | 1065      |        |
| CL00.1307.2511 | 2.5 l | GVB    | 7         | Custom |
| CL00.1307.5000 | 5 l   | PE     | 0         |        |
| CL00.1307.5011 | 5 l   | PE/HV  | 1         | Custom |
| CL00.1307.9010 | 10 l  | PE     | 2         | Custom |
| CL00.1307.9015 | 10 l  | PE/DIS | 0         | Custom |
| CL00.1307.9025 | 25 l  | PE     | 10        |        |
| CL00.1307.9200 | 200 l | PEB200 | 0         |        |

CL00.1309  
**Methanol v.p.**  
 99.7+% CH<sub>3</sub>OH  
 Casnr.: 67-56-1

keyboard\_arrow\_up

| Art. Nr.       | Pack  | Mod | Stoc<br>k |
|----------------|-------|-----|-----------|
| CL00.1309.1000 | 1 l   | PE  | 2         |
| CL00.1309.2500 | 2.5 l | PE  | 71        |
| CL00.1309.9025 | 25 l  | PE  | 0         |
| CL00.1309.9200 | 200 l | MET | 0         |

CL00.1397  
**L-Methionine v.p.**  
99+% C<sub>5</sub>H<sub>11</sub>NO<sub>2</sub>S  
Casnr.: 63-68-3

keyboard\_arrow\_up

| Art. Nr.       | Pack     | Mod | Stoc<br>k |
|----------------|----------|-----|-----------|
| CL00.1397.0100 | 100<br>g | PE  | 0         |

CL00.3907  
**Methyl 4-hydroxybenzoate v.p.**  
99+% C<sub>8</sub>H<sub>8</sub>O<sub>3</sub>  
Casnr.: 99-76-3

keyboard\_arrow\_up

| Art. Nr.       | Pack | Mod | Stoc<br>k |
|----------------|------|-----|-----------|
| CL00.3907.1000 | 1 kg | PE  | 7         |

CL00.3909  
**Methyl salicylate v.p.**  
99+% C<sub>8</sub>H<sub>8</sub>O<sub>3</sub>

Casnr.: 119-36-8

keyboard\_arrow\_up

| Art. Nr.       | Pack      | Mod | Stoc<br>k |
|----------------|-----------|-----|-----------|
| CL00.3909.0250 | 250<br>ml | GVB | 2         |
| CL00.3909.1000 | 1 l       | GVB | 1         |

CL00.4026

**Nicotinamide v.p.**  
99+% C<sub>6</sub>H<sub>6</sub>N<sub>2</sub>O  
Casnr.: 98-92-0

keyboard\_arrow\_up

| Art. Nr.       | Pack     | Mod | Stoc<br>k |
|----------------|----------|-----|-----------|
| CL00.4026.0100 | 100<br>g | GVB | 0         |

CL00.4028

**Nicotinic acid v.p.**  
99.5+% C<sub>6</sub>H<sub>5</sub>NO<sub>2</sub>  
Casnr.: 59-67-6

keyboard\_arrow\_up

| Art. Nr.       | Pack     | Mod | Stoc<br>k |
|----------------|----------|-----|-----------|
| CL00.4028.0100 | 100<br>g | PE  | 3         |

CL00.1933

**Nitric acid 70% a.r., VLSI**  
69+% HNO<sub>3</sub> - (Appearance of a yellowish tinge in the container has no impact on product quality).  
Casnr.: 7697-37-2

keyboard\_arrow\_up

| Art. Nr.       | Pack  | Mod | Stoc<br>k |
|----------------|-------|-----|-----------|
| CL00.1933.2500 | 2.5 l | GVB | 72        |

---

CL00.1928

**Nitric acid 70% a.r.**

69+% HNO<sub>3</sub> - (Appearance of a yellowish tinge in the container has no impact on product quality).

Casnr.: 7697-37-2

keyboard\_arrow\_up

| Art. Nr.       | Pack | Mod | Stoc<br>k |
|----------------|------|-----|-----------|
| CL00.1928.1000 | 1 l  | GVB | 115       |

---

|                |     |    |   |        |
|----------------|-----|----|---|--------|
| CL00.1928.1005 | 1 l | PE | 0 | Custom |
|----------------|-----|----|---|--------|

---

|                |     |     |    |        |
|----------------|-----|-----|----|--------|
| CL00.1928.1011 | 1 l | PEB | 11 | Custom |
|----------------|-----|-----|----|--------|

---

|                |       |     |    |  |
|----------------|-------|-----|----|--|
| CL00.1928.2500 | 2.5 l | GVB | 97 |  |
|----------------|-------|-----|----|--|

---

|                |       |     |   |        |
|----------------|-------|-----|---|--------|
| CL00.1928.2511 | 2.5 l | PEB | 1 | Custom |
|----------------|-------|-----|---|--------|

---

|                |     |        |   |        |
|----------------|-----|--------|---|--------|
| CL00.1928.5000 | 5 l | PEB/HV | 0 | Custom |
|----------------|-----|--------|---|--------|

---

|                |      |    |   |        |
|----------------|------|----|---|--------|
| CL00.1928.9025 | 25 l | PE | 0 | Custom |
|----------------|------|----|---|--------|

---

CL00.1915

**Nitric acid 65% a.r.**

65+% HNO<sub>3</sub> - (Appearance of a yellowish tinge in the container has no impact on product quality).

Casnr.: 7697-37-2

keyboard\_arrow\_up



| Art. Nr.       | Pack  | Mod    | Stoc<br>k |        |
|----------------|-------|--------|-----------|--------|
| CL00.1915.1000 | 1 l   | GVB    | 82        |        |
| CL00.1915.1011 | 1 l   | PEB    | 0         |        |
| CL00.1915.2500 | 2.5 l | GVB    | 23        |        |
| CL00.1915.2511 | 2.5 l | PEB    | 3         | Custom |
| CL00.1915.5000 | 5 l   | PEB/HV | 39        |        |

CL00.4031  
**Nitrobenzene a.r.**  
 99+% C<sub>6</sub>H<sub>5</sub>NO<sub>2</sub>  
 Casnr.: 98-95-3

keyboard\_arrow\_up

| Art. Nr.       | Pack      | Mod | Stoc<br>k |  |
|----------------|-----------|-----|-----------|--|
| CL00.4031.0100 | 100<br>ml | GVB | 0         |  |
| CL00.4031.1000 | 1 l       | GVB | 2         |  |

CL00.1503  
**Octane(-iso) a.r.**  
 99.5+% C<sub>8</sub>H<sub>18</sub>  
 Casnr.: 540-84-1

keyboard\_arrow\_up

| Art. Nr.       | Pack | Mod | Stoc<br>k |  |
|----------------|------|-----|-----------|--|
| CL00.1503.1000 | 1 l  | GVB | 60        |  |

| Art. Nr.                                                                                                         | Pack  | Mod | Stoc<br>k |        |
|------------------------------------------------------------------------------------------------------------------|-------|-----|-----------|--------|
| CL00.1503.2500                                                                                                   | 2.5 l | GVB | 2         |        |
| CL00.1503.9025                                                                                                   | 25 l  | MET | 0         | Custom |
| CL00.1519<br><b>Octanoic acid v.p.</b><br>99+% C <sub>8</sub> H <sub>16</sub> O <sub>2</sub><br>Casnr.: 124-07-2 |       |     |           |        |

keyboard\_arrow\_up

| Art. Nr.                                                                                      | Pack | Mod | Stoc<br>k |  |
|-----------------------------------------------------------------------------------------------|------|-----|-----------|--|
| CL00.1519.1000                                                                                | 1 l  | GVB | 0         |  |
| CL00.1521<br><b>Osmium(VIII) oxide v.p.</b><br>99.8+% O <sub>4</sub> Os<br>Casnr.: 20816-12-0 |      |     |           |  |

keyboard\_arrow\_up

| Art. Nr.                                                                                                                                | Pack | Mod | Stoc<br>k |  |
|-----------------------------------------------------------------------------------------------------------------------------------------|------|-----|-----------|--|
| CL00.1521.0001                                                                                                                          | 1 g  | VIA | 0         |  |
| CL00.1502<br><b>Oxalic acid.2aq a.r.</b><br>99.5+% C <sub>2</sub> H <sub>2</sub> O <sub>4</sub> .2H <sub>2</sub> O<br>Casnr.: 6153-56-6 |      |     |           |  |

keyboard\_arrow\_up

| Art. Nr.       | Pack      | Mod  | Stoc<br>k |        |
|----------------|-----------|------|-----------|--------|
| CL00.1502.0100 | 100<br>g  | PE   | 0         | Custom |
| CL00.1502.0250 | 250<br>g  | PE   | 8         |        |
| CL00.1502.1000 | 1 kg      | PE   | 15        |        |
| CL00.1502.2500 | 2.5<br>kg | PE   | 3         |        |
| CL00.1502.9025 | 25<br>kg  | CBOT | 0         | Custom |

CL00.1605  
**Paraffin, oil v.p.**  
 Paraffin, oil  
 Casnr.: 8012-95-1

keyboard\_arrow\_up

| Art. Nr.       | Pack | Mod | Stoc<br>k |  |
|----------------|------|-----|-----------|--|
| CL00.1605.1000 | 1 l  | PE  | 70        |  |
| CL00.1605.5000 | 5 l  | PE  | 4         |  |
| CL00.1605.9025 | 25 l | PE  | 0         |  |

CL00.1628  
**Perchloric acid 70% a.r. (Low Mercury)**  
 70+% HClO<sub>4</sub>  
 Casnr.: 7601-90-3

keyboard\_arrow\_up

| Art. Nr.       | Pack | Mod | Stoc<br>k |
|----------------|------|-----|-----------|
| CL00.1628.1000 | 1 l  | GVB | 0         |

---

first\_page  
chevron\_left

| Art. Nr.       | Pack      | Mod   | Stoc<br>k |
|----------------|-----------|-------|-----------|
| CL00.1612.0100 | 100<br>ml | GVB   | 22        |
| CL00.1612.1000 | 1 l       | GVB/H | 74        |
| CL00.1612.2500 | 2.5 l     | GVB/H | 59        |

CL00.1615  
**Perchloric acid 60% a.r.**  
 60+% HClO<sub>4</sub>  
 Casnr.: 7601-90-3

keyboard\_arrow\_up

| Art. Nr.       | Pack      | Mod   | Stoc<br>k |        |
|----------------|-----------|-------|-----------|--------|
| CL00.1615.0078 | 78<br>ml  | GVB   | 0         | Custom |
| CL00.1615.0100 | 100<br>ml | GVB   | 0         |        |
| CL00.1615.1000 | 1 l       | GVB/H | 43        |        |
| CL00.1615.2500 | 2.5 l     | GVB/H | 19        |        |

CL00.0607  
**Phenol a.r.**  
 99.5+% C<sub>6</sub>H<sub>5</sub>OH  
 Casnr.: 108-95-2

keyboard\_arrow\_up

| Art. Nr.       | Pack     | Mod  | Stoc<br>k |        |
|----------------|----------|------|-----------|--------|
| CL00.0607.0250 | 250<br>g | PE   | 29        |        |
| CL00.0607.1000 | 1 kg     | PE   | 58        |        |
| CL00.0607.1011 | 1 kg     | GVB  | 0         | Custom |
| CL00.0607.9025 | 25<br>kg | CBOT | 0         |        |

CL00.0608  
**Phenol v.p.**  
99+% C<sub>6</sub>H<sub>5</sub>OH  
Casn.: 108-95-2

keyboard\_arrow\_up

| Art. Nr.       | Pack     | Mod  | Stoc<br>k |  |
|----------------|----------|------|-----------|--|
| CL00.0608.0250 | 250<br>g | PE   | 10        |  |
| CL00.0608.0500 | 500<br>g | PE   | 2         |  |
| CL00.0608.1000 | 1 kg     | PE   | 12        |  |
| CL00.0608.9025 | 25<br>kg | CBOT | 0         |  |

CL00.0642  
**L-Phenylalanine v.p.**  
98.5+% C<sub>9</sub>H<sub>11</sub>NO<sub>2</sub>  
Casn.: 63-91-2

keyboard\_arrow\_up

| Art. Nr.       | Pack     | Mod | Stoc<br>k |
|----------------|----------|-----|-----------|
| CL00.0642.0100 | 100<br>g | GVB | 2         |

CL00.0623  
**Phosphomolybdic acid.xH2O a.r.**  
H3Mo12O40P.xH2O  
Casnr.: 51429-74-4

keyboard\_arrow\_up

| Art. Nr.       | Pack     | Mod | Stoc<br>k |
|----------------|----------|-----|-----------|
| CL00.0623.0100 | 100<br>g | GVB | 5         |

CL00.0605  
**Phosphoric acid 85% a.r.**  
85+% H3PO4  
Casnr.: 7664-38-2

keyboard\_arrow\_up

| Art. Nr.       | Pack      | Mod | Stoc<br>k |        |
|----------------|-----------|-----|-----------|--------|
| CL00.0605.0250 | 250<br>ml | PE  | 6         | Custom |
| CL00.0605.0500 | 500<br>ml | PE  | 0         | Custom |
| CL00.0605.1000 | 1 l       | PE  | 37        |        |
| CL00.0605.2500 | 2.5 l     | PE  | 99        |        |

| Art. Nr.                                                                        | Pack | Mod | Stoc<br>k |        |
|---------------------------------------------------------------------------------|------|-----|-----------|--------|
| CL00.0605.9020                                                                  | 20 l | PE  | 0         |        |
| CL00.0605.9025                                                                  | 25 l | PE  | 0         | Custom |
| CL00.0606<br><b>Phosphoric acid 85% v.p.</b><br>85+% H3PO4<br>Casnr.: 7664-38-2 |      |     |           |        |

keyboard\_arrow\_up

| Art. Nr.       | Pack   | Mod | Stoc<br>k |        |
|----------------|--------|-----|-----------|--------|
| CL00.0606.0500 | 500 ml | PE  | 6         | Custom |
| CL00.0606.1000 | 1 l    | PE  | 85        |        |
| CL00.0606.2500 | 2.5 l  | PE  | 3         |        |
| CL00.0606.5000 | 5 l    | PE  | 0         | Custom |
| CL00.0606.9010 | 10 l   | PE  | 0         | Custom |
| CL00.0606.9020 | 20 l   | PE  | 0         | Custom |
| CL00.0606.9025 | 25 l   | PE  | 0         |        |

CL00.0631  
**di-Phosphorus pentoxide a.r.**  
 98+% P2O5  
 Casnr.: 1314-56-3

keyboard\_arrow\_up

| Art. Nr.       | Pack | Mod | Stoc<br>k |
|----------------|------|-----|-----------|
| CL00.0631.1000 | 1 kg | PE  | 2         |

---

CL00.0624  
**Phosphotungstic acid.xH2O a.r.**  
H3W12O40P.xH2O  
Casnr.: 12501-23-4

keyboard\_arrow\_up

| Art. Nr.       | Pack     | Mod | Stoc<br>k |
|----------------|----------|-----|-----------|
| CL00.0624.0100 | 100<br>g | GVB | 13        |

---

CL00.1663  
**Piperazine.6aq v.p.**  
99+% C4H10N2.6H2O  
Casnr.: 142-63-2

keyboard\_arrow\_up

| Art. Nr.       | Pack     | Mod | Stoc<br>k |
|----------------|----------|-----|-----------|
| CL00.1663.0100 | 100<br>g | PE  | 0         |

---

CL00.3708  
**Potassium acetate v.p.**  
99+% CH3COOK  
Casnr.: 127-08-2

keyboard\_arrow\_up

| Art. Nr.       | Pack | Mod | Stoc<br>k |
|----------------|------|-----|-----------|
| CL00.3708.1000 | 1 kg | PE  | 13        |

---



| Art. Nr.       | Pack     | Mod  | Stoc<br>k |        |
|----------------|----------|------|-----------|--------|
| CL00.3708.9025 | 25<br>kg | CBOT | 0         | Custom |

---

CL00.1139  
**Potassium bromate a.r.**  
 99.8+% KBrO<sub>3</sub>  
 Casnr.: 7758-01-2

keyboard\_arrow\_up

| Art. Nr.       | Pack     | Mod | Stoc<br>k |  |
|----------------|----------|-----|-----------|--|
| CL00.1139.0100 | 100<br>g | PE  | 25        |  |
| CL00.1139.1000 | 1 kg     | PE  | 0         |  |

---

CL00.1138  
**Potassium bromide a.r.**  
 99.5+% KBr  
 Casnr.: 7758-02-3

keyboard\_arrow\_up

| Art. Nr.       | Pack     | Mod | Stoc<br>k |  |
|----------------|----------|-----|-----------|--|
| CL00.1138.0250 | 250<br>g | PE  | 19        |  |
| CL00.1138.1000 | 1 kg     | PE  | 18        |  |

---

CL00.1111  
**Potassium bromide v.p.**  
 98.5 - 101% KBr  
 Casnr.: 7758-02-3

keyboard\_arrow\_up

| Art. Nr.       | Pack | Mod | Stoc<br>k |
|----------------|------|-----|-----------|
| CL00.1111.1000 | 1 kg | PE  | 37        |
| CL00.1111.5000 | 5 kg | PE  | 4         |

CL00.1132

**Potassium carbonate, anhydrous a.r.**

99+% K<sub>2</sub>CO<sub>3</sub>

Casnr.: 584-08-7

keyboard\_arrow\_up

| Art. Nr.       | Pack     | Mod | Stoc<br>k |
|----------------|----------|-----|-----------|
| CL00.1132.0250 | 250<br>g | PE  | 0         |
| CL00.1132.1000 | 1 kg     | PE  | 8         |

CL00.1141

**Potassium chlorate a.r.**

99+% KClO<sub>3</sub>

Casnr.: 3811-04-9

keyboard\_arrow\_up

| Art. Nr.       | Pack     | Mod | Stoc<br>k |
|----------------|----------|-----|-----------|
| CL00.1141.0100 | 100<br>g | PE  | 6         |
| CL00.1141.1000 | 1 kg     | PE  | 1         |

CL00.1133

**Potassium chloride a.r.**

99.5+% KCl

Casnr.: 7447-40-7

keyboard\_arrow\_up

| Art. Nr.       | Pack     | Mod  | Stoc<br>k |        |
|----------------|----------|------|-----------|--------|
| CL00.1133.0250 | 250<br>g | PE   | 25        |        |
| CL00.1133.1000 | 1 kg     | PE   | 190       |        |
| CL00.1133.5000 | 5 kg     | PE   | 11        |        |
| CL00.1133.9025 | 25<br>kg | CBOT | 0         | Custom |

CL00.1108  
**Potassium chloride v.p.**  
99-100.5% KCl  
Casnr.: 7447-40-7

keyboard\_arrow\_up

| Art. Nr.       | Pack     | Mod  | Stoc<br>k |  |
|----------------|----------|------|-----------|--|
| CL00.1108.0250 | 250<br>g | PE   | 9         |  |
| CL00.1108.0500 | 500<br>g | PE   | 12        |  |
| CL00.1108.1000 | 1 kg     | PE   | 32        |  |
| CL00.1108.5000 | 5 kg     | PE   | 4         |  |
| CL00.1108.9010 | 10<br>kg | PEOT | 0         |  |
| CL00.1108.9025 | 25<br>kg | CBOT | 0         |  |

CL00.1142

**Potassium chromate a.r.**  
99.5+% K<sub>2</sub>CrO<sub>4</sub>  
Casnr.: 7789-00-6

keyboard\_arrow\_up

| Art. Nr.       | Pack     | Mod  | Stoc<br>k |        |
|----------------|----------|------|-----------|--------|
| CL00.1142.0100 | 100<br>g | PE   | 34        |        |
| CL00.1142.0500 | 500<br>g | PE   | 39        |        |
| CL00.1142.1000 | 1 kg     | PE   | 4         |        |
| CL00.1142.9025 | 25<br>kg | CBOT | 0         | Custom |

first\_page  
chevron\_left

| Art. Nr.       | Pack | Mod | Stoc<br>k |  |
|----------------|------|-----|-----------|--|
| CL00.3709.1000 | 1 kg | PE  | 25        |  |

CL00.1144  
**Potassium dichromate a.r.**  
99.8+% K<sub>2</sub>Cr<sub>2</sub>O<sub>7</sub>  
Casnr.: 7778-50-9

keyboard\_arrow\_up

| Art. Nr.       | Pack     | Mod | Stoc<br>k |  |
|----------------|----------|-----|-----------|--|
| CL00.1144.0250 | 250<br>g | PE  | 27        |  |

| Art. Nr.       | Pack | Mod | Stoc<br>k |
|----------------|------|-----|-----------|
| CL00.1144.1000 | 1 kg | PE  | 7         |
| CL00.1144.5000 | 5 kg | PE  | 0         |

CL00.1146

**Potassium dihydrogen phosphate a.r.**

99.5+% KH<sub>2</sub>PO<sub>4</sub>

Casnr.: 7778-77-0

keyboard\_arrow\_up

| Art. Nr.       | Pack      | Mod  | Stoc<br>k |
|----------------|-----------|------|-----------|
| CL00.1146.0250 | 250<br>g  | PE   | 14        |
| CL00.1146.1000 | 1 kg      | PE   | 44        |
| CL00.1146.2500 | 2.5<br>kg | PE   | 0         |
| CL00.1146.9025 | 25<br>kg  | CBOT | 0         |

CL00.1152

**Potassium hexacyanoferrate(III) a.r.**

99+% K<sub>3</sub>(Fe(CN)<sub>6</sub>)

Casnr.: 13746-66-2

keyboard\_arrow\_up

| Art. Nr.       | Pack     | Mod | Stoc<br>k |
|----------------|----------|-----|-----------|
| CL00.1152.0250 | 250<br>g | PE  | 27        |

| Art. Nr.       | Pack     | Mod  | Stoc<br>k |        |
|----------------|----------|------|-----------|--------|
| CL00.1152.1000 | 1 kg     | PE   | 17        |        |
| CL00.1152.9025 | 25<br>kg | CBOT | 0         | Custom |

CL00.1153

**Potassium hydrogen carbonate a.r.**

99.5+% KHCO<sub>3</sub>

Casnr.: 298-14-6

keyboard\_arrow\_up

| Art. Nr.       | Pack     | Mod | Stoc<br>k |  |
|----------------|----------|-----|-----------|--|
| CL00.1153.0250 | 250<br>g | PE  | 5         |  |
| CL00.1153.1000 | 1 kg     | PE  | 1         |  |

CL00.1154

**Potassium hydrogen carbonate v.p.**

99.5+% KHCO<sub>3</sub>

Casnr.: 298-14-6

keyboard\_arrow\_up

| Art. Nr.       | Pack     | Mod | Stoc<br>k |  |
|----------------|----------|-----|-----------|--|
| CL00.1154.0500 | 500<br>g | PE  | 2         |  |
| CL00.1154.1000 | 1 kg     | PE  | 7         |  |
| CL00.1154.5000 | 5 kg     | PE  | 4         |  |

CL00.1178

**Potassium hydrogen diiodate a.r.**

99.9+% KH(IO<sub>3</sub>)<sub>2</sub>

Casnr.: 13455-24-8

keyboard\_arrow\_up

| Art. Nr.       | Pack     | Mod | Stoc<br>k |
|----------------|----------|-----|-----------|
| CL00.1178.0100 | 100<br>g | GVB | 0         |

---

CL00.1155

**di-Potassium hydrogen phosphate a.r.**

99+% K<sub>2</sub>HPO<sub>4</sub>

Casnr.: 7758-11-4

keyboard\_arrow\_up

| Art. Nr.       | Pack     | Mod | Stoc<br>k |
|----------------|----------|-----|-----------|
| CL00.1155.0500 | 500<br>g | PE  | 2         |

---

|                |      |    |    |
|----------------|------|----|----|
| CL00.1155.1000 | 1 kg | PE | 13 |
|----------------|------|----|----|

---

CL00.3721

**di-Potassium hydrogen phosphate.3aq a.r.**

99+% K<sub>2</sub>HPO<sub>4</sub>·3H<sub>2</sub>O

Casnr.: 16788-57-1

keyboard\_arrow\_up

| Art. Nr.       | Pack     | Mod | Stoc<br>k |
|----------------|----------|-----|-----------|
| CL00.3721.0250 | 250<br>g | PE  | 13        |

---

CL00.3732

**Potassium hydrogen phthalate, reference material for NIST**

99.5+% C<sub>8</sub>H<sub>5</sub>O<sub>4</sub>K

Casnr.: 877-24-7

keyboard\_arrow\_up

| Art. Nr.       | Pack | Mod | Stoc<br>k |
|----------------|------|-----|-----------|
| CL00.3732.0050 | 50 g | GVB | 5         |

---

CL00.1157

**Potassium hydrogen phthalate a.r.**

99.8+% C<sub>8</sub>H<sub>5</sub>O<sub>4</sub>K

Casnr.: 877-24-7

keyboard\_arrow\_up

| Art. Nr.       | Pack     | Mod | Stoc<br>k |
|----------------|----------|-----|-----------|
| CL00.1157.0100 | 100<br>g | PE  | 35        |
| CL00.1157.0250 | 250<br>g | PE  | 5         |
| CL00.1157.1000 | 1 kg     | PE  | 3         |

---

CL00.1158

**Potassium hydrogen sulfate a.r.**

99+% KHSO<sub>4</sub>

Casnr.: 7646-93-7

keyboard\_arrow\_up

| Art. Nr.       | Pack     | Mod | Stoc<br>k |
|----------------|----------|-----|-----------|
| CL00.1158.0250 | 250<br>g | PE  | 4         |
| CL00.1158.1000 | 1 kg     | PE  | 36        |

---

CL00.3707

**Potassium-L(+) hydrogen tartrate v.p.**



99+% C4H5O6K  
Casn.: 868-14-4

keyboard\_arrow\_up

| Art. Nr.       | Pack | Mod | Stoc<br>k |
|----------------|------|-----|-----------|
| CL00.3707.1000 | 1 kg | PE  | 18        |

CL00.1135  
**Potassium hydroxide, pellets a.r.**  
85+% KOH  
Casn.: 1310-58-3

keyboard\_arrow\_up

| Art. Nr.       | Pack  | Mod  | Stoc<br>k |        |
|----------------|-------|------|-----------|--------|
| CL00.1135.0100 | 100 g | PE   | 3         | Custom |
| CL00.1135.0500 | 500 g | PE   | 12        |        |
| CL00.1135.1000 | 1 kg  | PE   | 200       |        |
| CL00.1135.5000 | 5 kg  | PE   | 21        |        |
| CL00.1135.9025 | 25 kg | CBOT | 0         |        |

CL00.1160  
**Potassium hydroxide, pellets v.p.**  
85+% KOH  
Casn.: 1310-58-3

keyboard\_arrow\_up

| Art. Nr.       | Pack      | Mod  | Stoc<br>k |        |
|----------------|-----------|------|-----------|--------|
| CL00.1160.0500 | 500<br>g  | PE   | 0         | Custom |
| CL00.1160.1000 | 1 kg      | PE   | 50        |        |
| CL00.1160.2500 | 2.5<br>kg | PE   | 3         | Custom |
| CL00.1160.5000 | 5 kg      | PE   | 5         |        |
| CL00.1160.9010 | 10<br>kg  | PEOT | 0         | Custom |
| CL00.1160.9025 | 25<br>kg  | CBOT | 0         | Custom |

CL00.1161  
**Potassium iodate a.r.**  
 99.7+% KIO<sub>3</sub>  
 Casnr.: 7758-05-6

keyboard\_arrow\_up

| Art. Nr.       | Pack     | Mod | Stoc<br>k |        |
|----------------|----------|-----|-----------|--------|
| CL00.1161.0100 | 100<br>g | PE  | 16        |        |
| CL00.1161.0500 | 500<br>g | PE  | 20        |        |
| CL00.1161.1000 | 1 kg     | PE  | 0         | Custom |

CL00.1134  
**Potassium iodide a.r.**  
 99.5+% KI  
 Casnr.: 7681-11-0

keyboard\_arrow\_up

| Art. Nr.       | Pack      | Mod | Stoc<br>k |        |
|----------------|-----------|-----|-----------|--------|
| CL00.1134.0100 | 100<br>g  | PE  | 36        |        |
| CL00.1134.0250 | 250<br>g  | PE  | 13        | Custom |
| CL00.1134.0500 | 500<br>g  | PE  | 119       |        |
| CL00.1134.1000 | 1 kg      | PE  | 43        |        |
| CL00.1134.2500 | 2.5<br>kg | PE  | 0         | Custom |
| CL00.1134.5000 | 5 kg      | PE  | 1         |        |

CL00.1102  
**Potassium iodide v.p.**  
99+% KI  
Casnr.: 7681-11-0

keyboard\_arrow\_up

| Art. Nr.       | Pack     | Mod  | Stoc<br>k |  |
|----------------|----------|------|-----------|--|
| CL00.1102.0250 | 250<br>g | PE   | 29        |  |
| CL00.1102.1000 | 1 kg     | PE   | 43        |  |
| CL00.1102.5000 | 5 kg     | PE   | 1         |  |
| CL00.1102.9020 | 20<br>kg | CBOT | 0         |  |

| Art. Nr.       | Pack     | Mod  | Stoc<br>k |        |
|----------------|----------|------|-----------|--------|
| CL00.1102.9025 | 25<br>kg | CBOT | 0         | Custom |

---

CL00.1164  
**Potassium nitrate a.r.**  
 99+% KNO<sub>3</sub>  
 Casnr.: 7757-79-1

keyboard\_arrow\_up

| Art. Nr.       | Pack     | Mod | Stoc<br>k |
|----------------|----------|-----|-----------|
| CL00.1164.0250 | 250<br>g | PE  | 1         |
| CL00.1164.1000 | 1 kg     | PE  | 22        |
| CL00.1164.5000 | 5 kg     | PE  | 2         |

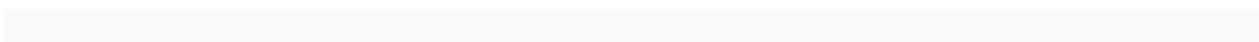
---

CL00.1112  
**Potassium nitrate v.p.**  
 99-100.5% KNO<sub>3</sub>  
 Casnr.: 7757-79-1

keyboard\_arrow\_up

| Art. Nr.       | Pack | Mod | Stoc<br>k |
|----------------|------|-----|-----------|
| CL00.1112.1000 | 1 kg | PE  | 19        |
| CL00.1112.5000 | 5 kg | PE  | 2         |

---



| Art. Nr.       | Pack     | Mod | Stoc<br>k |        |
|----------------|----------|-----|-----------|--------|
| CL00.1170.0100 | 100<br>g | GVB | 41        |        |
| CL00.1170.0250 | 250<br>g | GVB | 13        | Custom |
| CL00.1170.1000 | 1 kg     | GVB | 23        |        |
| CL00.1170.5000 | 5 kg     | PE  | 0         |        |

CL00.1113  
**Potassium permanganate v.p.**  
 99-100.5% KMnO<sub>4</sub>  
 Casnr.: 7722-64-7

keyboard\_arrow\_up

| Art. Nr.       | Pack      | Mod | Stoc<br>k |        |
|----------------|-----------|-----|-----------|--------|
| CL00.1113.0032 | 32.5<br>g | GVB | 0         | Custom |
| CL00.1113.0250 | 250<br>g  | GVB | 7         |        |
| CL00.1113.1000 | 1 kg      | GVB | 29        |        |
| CL00.1113.5000 | 5 kg      | PE  | 0         |        |

CL00.1129  
**Potassium peroxodisulfate a.r. (N ≤ 0.001%)**  
 99+% K<sub>2</sub>S<sub>2</sub>O<sub>8</sub>  
 Casnr.: 7727-21-1

keyboard\_arrow\_up

| Art. Nr.                                                                                                                                                  | Pack      | Mod  | Stoc<br>k |        |
|-----------------------------------------------------------------------------------------------------------------------------------------------------------|-----------|------|-----------|--------|
| CL00.1129.0250                                                                                                                                            | 250<br>g  | PE   | 4         |        |
| CL00.1163<br><b>Potassium sodium tartrate.4aq a.r.</b><br>99.5+% C <sub>4</sub> H <sub>4</sub> O <sub>6</sub> KNa.4H <sub>2</sub> O<br>Casnr.: 6381-59-5  |           |      |           |        |
| keyboard_arrow_up                                                                                                                                         |           |      |           |        |
| Art. Nr.                                                                                                                                                  | Pack      | Mod  | Stoc<br>k |        |
| CL00.1163.0250                                                                                                                                            | 250<br>g  | PE   | 16        |        |
| CL00.1163.1000                                                                                                                                            | 1 kg      | PE   | 31        |        |
| CL00.1163.9025                                                                                                                                            | 25<br>kg  | CBOT | 0         | Custom |
| CL00.1103<br><b>Potassium sodium tartrate.4aq v.p.</b><br>99-102% C <sub>4</sub> H <sub>4</sub> O <sub>6</sub> KNa.4H <sub>2</sub> O<br>Casnr.: 6381-59-5 |           |      |           |        |
| keyboard_arrow_up                                                                                                                                         |           |      |           |        |
| Art. Nr.                                                                                                                                                  | Pack      | Mod  | Stoc<br>k |        |
| CL00.1103.0500                                                                                                                                            | 500<br>g  | PE   | 3         | Custom |
| CL00.1103.1000                                                                                                                                            | 1 kg      | PE   | 26        |        |
| CL00.1103.2500                                                                                                                                            | 2.5<br>kg | PE   | 0         |        |
| CL00.3725                                                                                                                                                 |           |      |           |        |

**Potassium sorbate v.p.**99+% C<sub>6</sub>H<sub>7</sub>KO<sub>2</sub>

Casnr.: 24634-61-5

keyboard\_arrow\_up

| Art. Nr.       | Pack     | Mod | Stoc<br>k |
|----------------|----------|-----|-----------|
| CL00.3725.0250 | 250<br>g | PE  | 6         |
| CL00.3725.5000 | 5 kg     | PE  | 4         |

CL00.1174

**Potassium sulfate a.r.**99+% K<sub>2</sub>SO<sub>4</sub>

Casnr.: 7778-80-5

keyboard\_arrow\_up

| Art. Nr.       | Pack     | Mod  | Stoc<br>k |        |
|----------------|----------|------|-----------|--------|
| CL00.1174.0100 | 100<br>g | PE   | 3         |        |
| CL00.1174.1000 | 1 kg     | PE   | 110       |        |
| CL00.1174.5000 | 5 kg     | PE   | 5         |        |
| CL00.1174.9025 | 25<br>kg | CBOT | 3         | Custom |

CL00.1175

**Potassium tetraoxalate.2aq a.r.**99.5+% C<sub>4</sub>H<sub>3</sub>KO<sub>8</sub>.2H<sub>2</sub>O

Casnr.: 6100-20-5

keyboard\_arrow\_up

| Art. Nr.       | Pack     | Mod  | Stoc<br>k |        |
|----------------|----------|------|-----------|--------|
| CL00.1175.0100 | 100<br>g | PE   | 0         |        |
| CL00.1175.9025 | 25<br>kg | CBOT | 0         | Custom |

CL00.1176  
**Potassium thiocyanate a.r.**  
 99+% KCNS  
 Casnr.: 333-20-0

keyboard\_arrow\_up

| Art. Nr.       | Pack     | Mod  | Stoc<br>k |        |
|----------------|----------|------|-----------|--------|
| CL00.1176.0250 | 250<br>g | PE   | 19        |        |
| CL00.1176.1000 | 1 kg     | PE   | 19        |        |
| CL00.1176.9025 | 25<br>kg | PEOT | 0         | Custom |

CL00.1678  
**L-Proline v.p.**  
 99+% C<sub>5</sub>H<sub>9</sub>NO<sub>2</sub>  
 Casnr.: 147-85-3

keyboard\_arrow\_up

| Art. Nr.       | Pack | Mod | Stoc<br>k |  |
|----------------|------|-----|-----------|--|
| CL00.1678.0025 | 25 g | GVB | 8         |  |

CL00.1617  
**Propanediol-1,2 v.p.**  
 99.8+% C<sub>3</sub>H<sub>8</sub>O<sub>2</sub>  
 Casnr.: 57-55-6



keyboard\_arrow\_up

| Art. Nr.       | Pack  | Mod | Stoc<br>k |
|----------------|-------|-----|-----------|
| CL00.1617.1000 | 1 l   | PE  | 51        |
| CL00.1617.2500 | 2.5 l | PE  | 10        |

CL00.0916

**Propanol-1 (n-Propanol) a.r.**

99.5+% C<sub>3</sub>H<sub>8</sub>O

Casnr.: 71-23-8

keyboard\_arrow\_up

| Art. Nr.       | Pack      | Mod   | Stoc<br>k |        |
|----------------|-----------|-------|-----------|--------|
| CL00.0916.1000 | 1 l       | GVB   | 14        |        |
| CL00.0916.2500 | 2.5 l     | GVB   | 55        |        |
| CL00.0916.9000 | 1000<br>l | MB/PE | 0         | Custom |
| CL00.0916.9200 | 200 l     | MET   | 0         | Custom |

CL00.0922

**Propanol-2 (iso-Propanol) a.r., VLSI**

99.8+% C<sub>3</sub>H<sub>8</sub>O

Casnr.: 67-63-0

keyboard\_arrow\_up

| Art. Nr.       | Pack  | Mod  | Stoc<br>k |
|----------------|-------|------|-----------|
| CL00.0922.2500 | 2.5 l | PE/H | 56        |

CL00.1610  
**Pyridine a.r.**  
99.5+% C<sub>5</sub>H<sub>5</sub>N  
Casn.: 110-86-1

keyboard\_arrow\_up

| Art. Nr.       | Pack      | Mod | Stoc<br>k |        |
|----------------|-----------|-----|-----------|--------|
| CL00.1610.0500 | 500<br>ml | GVB | 1         |        |
| CL00.1610.1000 | 1 l       | GVB | 19        |        |
| CL00.1610.2500 | 2.5 l     | GVB | 6         | Custom |
| CL00.1610.9200 | 200 l     | MET | 0         | Custom |

CL00.1682  
**4-(2-Pyridylazo)-resorcinol monosodium salt.1aq a.r.**  
99+% C<sub>11</sub>H<sub>8</sub>N<sub>3</sub>NaO<sub>2</sub> \* H<sub>2</sub>O  
Casn.: 16593-81-0

keyboard\_arrow\_up

| Art. Nr.       | Pack | Mod | Stoc<br>k |  |
|----------------|------|-----|-----------|--|
| CL00.1682.0005 | 5 g  | GVB | 0         |  |

CL00.1646  
**Pyrogallol a.r.**  
99+% C<sub>6</sub>H<sub>6</sub>O<sub>3</sub>  
Casn.: 87-66-1

keyboard\_arrow\_up

| Art. Nr.       | Pack | Mod | Stoc<br>k |
|----------------|------|-----|-----------|
| CL00.1646.0001 | 1 g  | GVB | 0         |

---

CL00.1701  
**Quinhydrone a.r.**  
C12H10O4 (48-52% p-Benzochinon / 48-52% Hydrochinon)  
 Casnr.: 106-34-3

keyboard\_arrow\_up

| Art. Nr.       | Pack | Mod | Stoc<br>k |
|----------------|------|-----|-----------|
| CL00.1701.0050 | 50 g | GVB | 1         |

---

CL00.1812  
**Resorcinol v.p.**  
 99+% C6H6O2  
 Casnr.: 108-46-3

keyboard\_arrow\_up

| Art. Nr.       | Pack     | Mod | Stoc<br>k |        |
|----------------|----------|-----|-----------|--------|
| CL00.1812.0100 | 100<br>g | PE  | 1         |        |
| CL00.1812.1000 | 1 kg     | PE  | 0         | Custom |

---

CL00.1801  
**Risinus oil v.p.**  
 Castor oil  
 Casnr.: 8001-97-4

keyboard\_arrow\_up

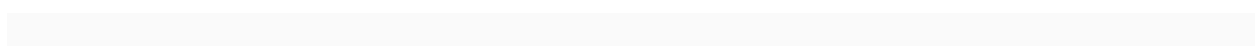
| Art. Nr.       | Pack | Mod | Stoc<br>k |
|----------------|------|-----|-----------|
| CL00.1801.1000 | 1 l  | PE  | 5         |

---

CL00.1941  
**Salicylic acid v.p.**  
 99+% C<sub>7</sub>H<sub>6</sub>O<sub>3</sub>  
 Casnr.: 69-72-7

keyboard\_arrow\_up

| Art. Nr.       | Pack     | Mod | Stoc<br>k |        |
|----------------|----------|-----|-----------|--------|
| CL00.1941.0250 | 250<br>g | PE  | 1         |        |
| CL00.1941.0500 | 500<br>g | PE  | 7         | Custom |
| CL00.1941.1000 | 1 kg     | PE  | 26        |        |



| Art. Nr.       | Pack | Mod | Stoc<br>k |
|----------------|------|-----|-----------|
| CL00.1947.0025 | 25 g | GVB | 0         |

---

CL00.2614  
**Silver nitrate a.r.**  
 99.99+% AgNO<sub>3</sub>  
 Casnr.: 7761-88-8

keyboard\_arrow\_up

| Art. Nr.       | Pack     | Mod | Stoc<br>k |        |
|----------------|----------|-----|-----------|--------|
| CL00.2614.0025 | 25 g     | PE  | 28        |        |
| CL00.2614.0030 | 25 g     | GVB | 0         | Custom |
| CL00.2614.0100 | 100<br>g | PE  | 49        |        |
| CL00.2614.0111 | 100<br>g | GVB | 0         | Custom |
| CL00.2614.0250 | 250<br>g | PE  | 5         |        |
| CL00.2614.0255 | 250<br>g | GVB | 0         | Custom |
| CL00.2614.1000 | 1 kg     | PE  | 1         |        |

CL00.2601  
**Silver nitrate v.p.**  
 99.8-100.5% AgNO<sub>3</sub>  
 Casnr.: 7761-88-8

keyboard\_arrow\_up

| Art. Nr.       | Pack     | Mod | Stoc<br>k |  |
|----------------|----------|-----|-----------|--|
| CL00.2601.0100 | 100<br>g | PE  | 34        |  |
| CL00.2601.1000 | 1 kg     | PE  | 0         |  |

CL00.1430  
**Sodium acetate.3aq a.r.**  
 99.5+% CH<sub>3</sub>COONa.3H<sub>2</sub>O  
 Casnr.: 6131-90-4

keyboard\_arrow\_up

| Art. Nr.       | Pack      | Mod | Stoc<br>k |
|----------------|-----------|-----|-----------|
| CL00.1430.0250 | 250<br>g  | PE  | 3         |
| CL00.1430.0500 | 500<br>g  | PE  | 6         |
| CL00.1430.1000 | 1 kg      | PE  | 81        |
| CL00.1430.2500 | 2.5<br>kg | PE  | 11        |

CL00.1405

**Sodium acetate.3aq v.p.**  
99-101% CH<sub>3</sub>COONa.3H<sub>2</sub>O  
Casnr.: 6131-90-4

keyboard\_arrow\_up

| Art. Nr.       | Pack      | Mod  | Stoc<br>k |        |
|----------------|-----------|------|-----------|--------|
| CL00.1405.1000 | 1 kg      | PE   | 18        |        |
| CL00.1405.2500 | 2.5<br>kg | PE   | 5         |        |
| CL00.1405.5000 | 5 kg      | PE   | 1         | Custom |
| CL00.1405.9010 | 10<br>kg  | PEOT | 0         | Custom |
| CL00.1405.9025 | 25<br>kg  | CBOT | 0         |        |

CL00.4002

**Sodium acetate, anhydrous a.r.**  
99+% CH<sub>3</sub>COONa  
Casnr.: 127-09-3

keyboard\_arrow\_up

| Art. Nr.       | Pack     | Mod | Stoc<br>k |
|----------------|----------|-----|-----------|
| CL00.4002.0500 | 500<br>g | PE  | 15        |
| CL00.4002.1000 | 1 kg     | PE  | 8         |

CL00.1428

**Sodium benzoate v.p.**  
99-100.5% C<sub>7</sub>H<sub>5</sub>NaO<sub>2</sub>  
Casnr.: 532-32-1

keyboard\_arrow\_up

| Art. Nr.       | Pack     | Mod  | Stoc<br>k |        |
|----------------|----------|------|-----------|--------|
| CL00.1428.1000 | 1 kg     | PE   | 6         |        |
| CL00.1428.9010 | 10<br>kg | CBOT | 1         | Custom |

CL00.1451

**Sodium bromide v.p.**  
99-100.5% NaBr  
Casnr.: 7647-15-6

keyboard\_arrow\_up

| Art. Nr.       | Pack     | Mod | Stoc<br>k |
|----------------|----------|-----|-----------|
| CL00.1451.0500 | 500<br>g | PE  | 6         |
| CL00.1451.1000 | 1 kg     | PE  | 48        |

| Art. Nr.       | Pack     | Mod  | Stoc<br>k |        |
|----------------|----------|------|-----------|--------|
| CL00.1451.9025 | 25<br>kg | CBOT | 0         | Custom |

---

CL00.1431  
**Sodium carbonate, anhydrous a.r.**  
 99.8+% Na<sub>2</sub>CO<sub>3</sub>  
 Casnr.: 497-19-8

keyboard\_arrow\_up

| Art. Nr.       | Pack      | Mod  | Stoc<br>k |        |
|----------------|-----------|------|-----------|--------|
| CL00.1431.0250 | 250<br>g  | PE   | 3         | Custom |
| CL00.1431.0500 | 500<br>g  | PE   | 29        |        |
| CL00.1431.1000 | 1 kg      | PE   | 110       |        |
| CL00.1431.2500 | 2.5<br>kg | PE   | 3         |        |
| CL00.1431.5000 | 5 kg      | PEOT | 2         | Custom |
| CL00.1431.9010 | 10<br>kg  | PEOT | 5         |        |
| CL00.1431.9025 | 25<br>kg  | PEOT | 0         |        |

---

CL00.1406  
**Sodium carbonate, anhydrous v.p.**  
 99.5-100.5% Na<sub>2</sub>CO<sub>3</sub>  
 Casnr.: 497-19-8

keyboard\_arrow\_up



| Art. Nr.       | Pack      | Mod  | Stoc<br>k |        |
|----------------|-----------|------|-----------|--------|
| CL00.1406.0250 | 250<br>g  | PE   | 1         |        |
| CL00.1406.1000 | 1 kg      | PE   | 53        |        |
| CL00.1406.2500 | 2.5<br>kg | PE   | 5         |        |
| CL00.1406.5000 | 5 kg      | PE   | 0         | Custom |
| CL00.1406.9025 | 25<br>kg  | CBOT | 0         |        |

CL00.1446

**Sodium carbonate.10aq a.r.**

99+% Na<sub>2</sub>CO<sub>3</sub>.10H<sub>2</sub>O

Casnr.: 6132-02-1

keyboard\_arrow\_up

| Art. Nr.       | Pack     | Mod  | Stoc<br>k |  |
|----------------|----------|------|-----------|--|
| CL00.1446.0250 | 250<br>g | PE   | 2         |  |
| CL00.1446.0500 | 500<br>g | PE   | 0         |  |
| CL00.1446.1000 | 1 kg     | PE   | 24        |  |
| CL00.1446.9025 | 25<br>kg | CBOT | 0         |  |

CL00.1447

**Sodium carbonate.10aq v.p.**

99.5-108% Na<sub>2</sub>CO<sub>3</sub>.10H<sub>2</sub>O

Casnr.: 6132-02-1

keyboard\_arrow\_up

| Art. Nr.       | Pack      | Mod | Stoc<br>k |
|----------------|-----------|-----|-----------|
| CL00.1447.1000 | 1 kg      | PE  | 6         |
| CL00.1447.2500 | 2.5<br>kg | PE  | 6         |

CL00.1429  
**Sodium chloride a.r.**  
99.8+% NaCl  
Casn.: 7647-14-5

keyboard\_arrow\_up

| Art. Nr.       | Pack      | Mod  | Stoc<br>k |        |
|----------------|-----------|------|-----------|--------|
| CL00.1429.0500 | 500<br>g  | PE   | 47        |        |
| CL00.1429.1000 | 1 kg      | PE   | 0         |        |
| CL00.1429.2500 | 2.5<br>kg | PE   | 0         | Custom |
| CL00.1429.4000 | 4 kg      | PE   | 3         | Custom |
| CL00.1429.5000 | 5 kg      | PE   | 0         |        |
| CL00.1429.9025 | 25<br>kg  | CBOT | 1         |        |

CL00.1424  
**Sodium chloride v.p.**  
99.5+% NaCl  
Casn.: 7647-14-5

keyboard\_arrow\_up

| Art. Nr.       | Pack      | Mod  | Stoc<br>k |        |
|----------------|-----------|------|-----------|--------|
| CL00.1424.1000 | 1 kg      | PE   | 113       |        |
| CL00.1424.2500 | 2.5<br>kg | PE   | 8         | Custom |
| CL00.1424.5000 | 5 kg      | PE   | 17        |        |
| CL00.1424.9010 | 10<br>kg  | PEOT | 0         | Custom |
| CL00.1424.9025 | 25<br>kg  | CBOT | 0         |        |

CL00.4029

**tri-Sodium citrate anhydrous v.p.**

99-100.5% C<sub>6</sub>H<sub>5</sub>Na<sub>3</sub>O<sub>7</sub>

Casnr.: 68-04-2

keyboard\_arrow\_up

| Art. Nr.       | Pack | Mod | Stoc<br>k |
|----------------|------|-----|-----------|
| CL00.4029.1000 | 1 kg | PE  | 20        |

CL00.1453

**tri-Sodium citrate.2aq a.r.**

99.5+% C<sub>6</sub>H<sub>5</sub>Na<sub>3</sub>O<sub>7</sub>.2H<sub>2</sub>O

Casnr.: 6132-04-3

keyboard\_arrow\_up

| Art. Nr.       | Pack     | Mod | Stoc<br>k |
|----------------|----------|-----|-----------|
| CL00.1453.0250 | 250<br>g | PE  | 13        |

| Art. Nr.       | Pack | Mod | Stoc<br>k |
|----------------|------|-----|-----------|
| CL00.1453.1000 | 1 kg | PE  | 93        |

---

CL00.1454  
**tri-Sodium citrate.2aq v.p.**  
 99-100.5% C<sub>6</sub>H<sub>5</sub>Na<sub>3</sub>O<sub>7</sub>·2H<sub>2</sub>O  
 Casnr.: 6132-04-3

keyboard\_arrow\_up

| Art. Nr.       | Pack     | Mod | Stoc<br>k |
|----------------|----------|-----|-----------|
| CL00.1454.0500 | 500<br>g | PE  | 0         |
| CL00.1454.1000 | 1 kg     | PE  | 11        |

---

CL00.1457  
**Sodium dihydrogen phosphate.2aq v.p.**  
 98-100.5% NaH<sub>2</sub>PO<sub>4</sub>·2H<sub>2</sub>O  
 Casnr.: 13472-35-0

keyboard\_arrow\_up

| Art. Nr.       | Pack      | Mod  | Stoc<br>k |        |
|----------------|-----------|------|-----------|--------|
| CL00.1457.1000 | 1 kg      | PE   | 28        |        |
| CL00.1457.2500 | 2.5<br>kg | PE   | 3         |        |
| CL00.1457.5000 | 5 kg      | PE   | 0         | Custom |
| CL00.1457.9025 | 25<br>kg  | CBOT | 0         | Custom |

---

CL00.1496  
**Sodium dihydrogen phosphate, anhydrous v.p.**  
 98+% NaH<sub>2</sub>PO<sub>4</sub>

Casnr.: 7558-80-7

keyboard\_arrow\_up

| Art. Nr.       | Pack      | Mod | Stoc<br>k |
|----------------|-----------|-----|-----------|
| CL00.1496.1000 | 1 kg      | PE  | 6         |
| CL00.1496.2500 | 2.5<br>kg | PE  | 0         |

CL00.1458  
**Sodium disulfite a.r.**  
98+% Na2S2O5  
Casnr.: 7681-57-4

keyboard\_arrow\_up

| Art. Nr.       | Pack      | Mod | Stoc<br>k |
|----------------|-----------|-----|-----------|
| CL00.1458.0500 | 500<br>g  | PE  | 11        |
| CL00.1458.1000 | 1 kg      | PE  | 49        |
| CL00.1458.2500 | 2.5<br>kg | PE  | 2         |

first\_page  
chevron\_left

| Art. Nr.       | Pack | Mod | Stoc<br>k |
|----------------|------|-----|-----------|
| CL00.1459.1000 | 1 kg | PE  | 87        |
| CL00.1459.5000 | 5 kg | PE  | 1         |
| CL00.1461      |      |     |           |

**Sodium fluoride a.r.**  
99+% NaF  
Casnr.: 7681-49-4

keyboard\_arrow\_up

| Art. Nr.       | Pack     | Mod  | Stoc<br>k |        |
|----------------|----------|------|-----------|--------|
| CL00.1461.0250 | 250<br>g | PE   | 10        |        |
| CL00.1461.1000 | 1 kg     | PE   | 108       |        |
| CL00.1461.9025 | 25<br>kg | CBOT | 0         | Custom |

CL00.1462  
**Sodium fluoride v.p.**  
98.5-100.5% NaF  
Casnr.: 7681-49-4

keyboard\_arrow\_up

| Art. Nr.       | Pack     | Mod  | Stoc<br>k |        |
|----------------|----------|------|-----------|--------|
| CL00.1462.0500 | 500<br>g | PE   | 15        |        |
| CL00.1462.1000 | 1 kg     | PE   | 15        |        |
| CL00.1462.9025 | 25<br>kg | CBOT | 0         | Custom |

CL00.1958  
**Sodium formate a.r.**  
99+% HCOONa  
Casnr.: 141-53-7

keyboard\_arrow\_up

| Art. Nr.       | Pack | Mod | Stoc<br>k |
|----------------|------|-----|-----------|
| CL00.1958.1000 | 1 kg | PE  | 1         |

---

CL00.4054  
**Sodium hexanitrocobaltate(III) a.r.**  
 $\text{Na}_3(\text{Co}(\text{NO}_2)_6)$   
 Casnr.: 13600-98-1

keyboard\_arrow\_up

| Art. Nr.       | Pack | Mod | Stoc<br>k |
|----------------|------|-----|-----------|
| CL00.4054.0025 | 25 g | PE  | 1         |

---

CL00.1432  
**Sodium hydrogen carbonate a.r.**  
 99.7+%  $\text{NaHCO}_3$   
 Casnr.: 144-55-8

keyboard\_arrow\_up

| Art. Nr.       | Pack     | Mod  | Stoc<br>k |        |
|----------------|----------|------|-----------|--------|
| CL00.1432.0500 | 500<br>g | PE   | 41        |        |
| CL00.1432.1000 | 1 kg     | PE   | 24        |        |
| CL00.1432.5000 | 5 kg     | PE   | 4         |        |
| CL00.1432.9025 | 25<br>kg | CBOT | 0         | Custom |

---

CL00.1414  
**Sodium hydrogen carbonate v.p.**  
 99-100.5%  $\text{NaHCO}_3$   
 Casnr.: 144-55-8

keyboard\_arrow\_up

| Art. Nr.       | Pack      | Mod | Stoc<br>k |
|----------------|-----------|-----|-----------|
| CL00.1414.1000 | 1 kg      | PE  | 37        |
| CL00.1414.2500 | 2.5<br>kg | PE  | 5         |

CL00.1465

**di-Sodium hydrogen phosphate.12aq a.r.**  
99+% Na<sub>2</sub>HPO<sub>4</sub>.12H<sub>2</sub>O  
Casnr.: 10039-32-4

keyboard\_arrow\_up

| Art. Nr.       | Pack      | Mod   | Stoc<br>k |        |
|----------------|-----------|-------|-----------|--------|
| CL00.1465.0250 | 250<br>g  | PE    | 0         |        |
| CL00.1465.1000 | 1 kg      | PE/ZD | 0         | Custom |
| CL00.1465.1000 | 1 kg      | PE    | 56        |        |
| CL00.1465.2500 | 2.5<br>kg | PE    | 0         |        |
| CL00.1465.9025 | 25<br>kg  | CBOT  | 0         | Custom |

CL00.1466

**di-Sodium hydrogen phosphate.12aq v.p.**  
98.5-101% Na<sub>2</sub>HPO<sub>4</sub>.12H<sub>2</sub>O  
Casnr.: 10039-32-4

keyboard\_arrow\_up



| Art. Nr.       | Pack      | Mod  | Stoc<br>k |        |
|----------------|-----------|------|-----------|--------|
| CL00.1466.1000 | 1 kg      | PE   | 16        |        |
| CL00.1466.2500 | 2.5<br>kg | PE   | 0         |        |
| CL00.1466.9025 | 25<br>kg  | CBOT | 4         | Custom |

CL00.1464

**di-Sodium hydrogen phosphate.2aq v.p.**

98.5-101% Na<sub>2</sub>HPO<sub>4</sub>·2H<sub>2</sub>O

Casnr.: 10028-24-7

keyboard\_arrow\_up

| Art. Nr.       | Pack      | Mod  | Stoc<br>k |        |
|----------------|-----------|------|-----------|--------|
| CL00.1464.1000 | 1 kg      | PE   | 13        |        |
| CL00.1464.2500 | 2.5<br>kg | PE   | 0         |        |
| CL00.1464.5000 | 5 kg      | PE   | 0         | Custom |
| CL00.1464.9025 | 25<br>kg  | CBOT | 0         | Custom |

CL00.1495

**di-Sodium hydrogen phosphate, anhydrous v.p.**

98-100.5% Na<sub>2</sub>HPO<sub>4</sub>

Casnr.: 7558-79-4

keyboard\_arrow\_down

CL00.1404

**Sodium hydroxide, pellets a.r.**

99+% NaOH

Casnr.: 1310-73-2

keyboard\_arrow\_up

| Art. Nr.       | Pack      | Mod | Stoc<br>k |        |
|----------------|-----------|-----|-----------|--------|
| CL00.1404.0250 | 250<br>g  | PE  | 14        |        |
| CL00.1404.0500 | 500<br>g  | PE  | 13        | Custom |
| CL00.1404.1000 | 1 kg      | PE  | 73        |        |
| CL00.1404.2500 | 2.5<br>kg | PE  | 20        |        |
| CL00.1404.5000 | 5 kg      | PE  | 3         |        |

CL00.1434

**Sodium hydroxide, pellets v.p.**

98-100.5% NaOH

Casnr.: 1310-73-2

keyboard\_arrow\_up

| Art. Nr.       | Pack | Mod | Stoc<br>k |  |
|----------------|------|-----|-----------|--|
| CL00.1434.1000 | 1 kg | PE  | 54        |  |
| CL00.1434.5000 | 5 kg | PE  | 16        |  |

CL00.1403

**Sodium hydroxide, microprills p.**

98.5+% NaOH

Casnr.: 1310-73-2

keyboard\_arrow\_up

| Art. Nr.       | Pack      | Mod  | Stoc<br>k |        |
|----------------|-----------|------|-----------|--------|
| CL00.1403.1000 | 1 kg      | PE   | 4         |        |
| CL00.1403.2500 | 2.5<br>kg | PE   | 3         | Custom |
| CL00.1403.5000 | 5 kg      | PE   | 9         |        |
| CL00.1403.9025 | 25<br>kg  | CBOT | 0         |        |

CL00.1468  
**Sodium iodide v.p.**  
 99-100.5% NaI  
 Casnr.: 7681-82-5

keyboard\_arrow\_up

| Art. Nr.       | Pack     | Mod | Stoc<br>k |        |
|----------------|----------|-----|-----------|--------|
| CL00.1468.0100 | 100<br>g | PE  | 18        |        |
| CL00.1468.0250 | 250<br>g | PE  | 4         | Custom |
| CL00.1468.0500 | 500<br>g | PE  | 12        |        |
| CL00.1468.1000 | 1 kg     | PE  | 4         |        |

CL00.4050  
**Sodium lactate 50 vol.%. v.p.**  
 50+% C<sub>3</sub>H<sub>5</sub>NaO<sub>3</sub>  
 Casnr.: 867-56-1

keyboard\_arrow\_up

| Art. Nr.       | Pack | Mod | Stoc<br>k |
|----------------|------|-----|-----------|
| CL00.4050.1000 | 1 l  | PE  | 0         |

---

CL00.1435  
**Sodium molybdate a.r.**  
 99.5+% Na<sub>2</sub>MoO<sub>4</sub>·2H<sub>2</sub>O  
 Casnr.: 10102-40-6

keyboard\_arrow\_up

| Art. Nr.       | Pack     | Mod | Stoc<br>k |
|----------------|----------|-----|-----------|
| CL00.1435.0100 | 100<br>g | PE  | 18        |
| CL00.1435.1000 | 1 kg     | PE  | 21        |

---

CL00.1469  
**Sodium nitrate a.r.**  
 99.5+% NaNO<sub>3</sub>  
 Casnr.: 7631-99-4

keyboard\_arrow\_up

| Art. Nr.       | Pack     | Mod  | Stoc<br>k |
|----------------|----------|------|-----------|
| CL00.1469.0250 | 250<br>g | PE   | 10        |
| CL00.1469.1000 | 1 kg     | PE   | 22        |
| CL00.1469.5000 | 5 kg     | PE   | 5         |
| CL00.1469.9025 | 25<br>kg | CBOT | 0         |

---

CL00.1471  
**Sodium nitrite a.r.**  
 99+% NaNO<sub>2</sub>

Casnr.: 7632-00-0

keyboard\_arrow\_up

| Art. Nr.       | Pack     | Mod | Stoc<br>k |
|----------------|----------|-----|-----------|
| CL00.1471.0100 | 100<br>g | PE  | 16        |
| CL00.1471.0500 | 500<br>g | PE  | 14        |
| CL00.1471.1000 | 1 kg     | PE  | 8         |

CL00.1470  
**Sodium nitrite v.p.**  
99-101% NaNO2  
Casnr.: 7632-00-0

keyboard\_arrow\_up

| Art. Nr.       | Pack | Mod | Stoc<br>k |
|----------------|------|-----|-----------|
| CL00.1470.1000 | 1 kg | PE  | 0         |
| CL00.1470.5000 | 5 kg | PE  | 0         |

| Art. Nr.       | Pack     | Mod | Stoc<br>k |        |
|----------------|----------|-----|-----------|--------|
| CL00.4047.0100 | 100<br>g | PE  | 5         |        |
| CL00.4047.1000 | 1 kg     | PE  | 0         | Custom |

CL00.4017  
**tri-Sodium phosphate.12aq a.r.**  
99+% Na3PO4.12H2O

Casnr.: 10101-89-0

keyboard\_arrow\_up

| Art. Nr.       | Pack     | Mod  | Stoc<br>k |        |
|----------------|----------|------|-----------|--------|
| CL00.4017.1000 | 1 kg     | PE   | 46        |        |
| CL00.4017.5000 | 5 kg     | PE   | 0         | Custom |
| CL00.4017.9025 | 25<br>kg | CBOT | 0         | Custom |

CL00.4019

**Sodium pyrophosphate.10aq a.r.**

99+% Na<sub>4</sub>O<sub>7</sub>P<sub>2</sub>.10H<sub>2</sub>O

Casnr.: 13472-36-1

keyboard\_arrow\_up

| Art. Nr.       | Pack | Mod | Stoc<br>k |  |
|----------------|------|-----|-----------|--|
| CL00.4019.1000 | 1 kg | PE  | 23        |  |

CL00.1422

**Sodium salycilate a.r.**

99.5+% C<sub>7</sub>H<sub>5</sub>NaO<sub>3</sub>

Casnr.: 54-21-7

keyboard\_arrow\_up

| Art. Nr.       | Pack     | Mod | Stoc<br>k |  |
|----------------|----------|-----|-----------|--|
| CL00.1422.0250 | 250<br>g | PE  | 2         |  |
| CL00.1422.1000 | 1 kg     | PE  | 17        |  |

CL00.1475

**Sodium salycilate v.p.**99.5+% C<sub>7</sub>H<sub>5</sub>NaO<sub>3</sub>

Casnr.: 54-21-7

keyboard\_arrow\_up

| Art. Nr.       | Pack | Mod | Stoc<br>k |
|----------------|------|-----|-----------|
| CL00.1475.1000 | 1 kg | PE  | 6         |

CL00.1479

**Sodium sulfate.10aq v.p.**99-100.5% Na<sub>2</sub>SO<sub>4</sub>.10H<sub>2</sub>O

Casnr.: 7727-73-3

keyboard\_arrow\_up

| Art. Nr.       | Pack      | Mod | Stoc<br>k |
|----------------|-----------|-----|-----------|
| CL00.1479.2500 | 2.5<br>kg | PE  | 3         |

CL00.4001

**Sodium sulfate, anhydrous a.r. for analysis of residual pesticides**99+% Na<sub>2</sub>SO<sub>4</sub>

Casnr.: 7757-82-6

keyboard\_arrow\_up

| Art. Nr.       | Pack     | Mod | Stoc<br>k |
|----------------|----------|-----|-----------|
| CL00.4001.0500 | 500<br>g | PE  | 53        |

|                |      |    |   |
|----------------|------|----|---|
| CL00.4001.1000 | 1 kg | PE | 9 |
|----------------|------|----|---|

CL00.1476

**Sodium sulfate, anhydrous a.r.**99+% Na<sub>2</sub>SO<sub>4</sub>

Casnr.: 7757-82-6

keyboard\_arrow\_up

| Art. Nr.       | Pack      | Mod  | Stoc<br>k |        |
|----------------|-----------|------|-----------|--------|
| CL00.1476.0500 | 500<br>g  | PE   | 35        |        |
| CL00.1476.1000 | 1 kg      | PE   | 116       |        |
| CL00.1476.2500 | 2.5<br>kg | PE   | 18        |        |
| CL00.1476.5000 | 5 kg      | PE   | 8         | Custom |
| CL00.1476.9025 | 25<br>kg  | CBOT | 1         |        |

CL00.1477

**Sodium sulfate, anhydrous v.p.**

99-100.5% Na<sub>2</sub>SO<sub>4</sub>

Casnr.: 7757-82-6

keyboard\_arrow\_up

| Art. Nr.       | Pack      | Mod | Stoc<br>k |  |
|----------------|-----------|-----|-----------|--|
| CL00.1477.1000 | 1 kg      | PE  | 48        |  |
| CL00.1477.2500 | 2.5<br>kg | PE  | 11        |  |

CL00.1480

**Sodium sulfite, anhydrous a.r.**

98+% Na<sub>2</sub>SO<sub>3</sub>

Casnr.: 7757-83-7

keyboard\_arrow\_up



| Art. Nr.       | Pack     | Mod | Stoc<br>k |
|----------------|----------|-----|-----------|
| CL00.1480.0250 | 250<br>g | PE  | 15        |
| CL00.1480.1000 | 1 kg     | PE  | 5         |
| CL00.1480.5000 | 5 kg     | PE  | 0         |

CL00.1481  
**Sodium sulfite, anhydrous v.p.**  
 95-100.5% Na<sub>2</sub>SO<sub>3</sub>  
 Casnr.: 7757-83-7

keyboard\_arrow\_up

| Art. Nr.       | Pack      | Mod  | Stoc<br>k |        |
|----------------|-----------|------|-----------|--------|
| CL00.1481.1000 | 1 kg      | PE   | 20        |        |
| CL00.1481.2500 | 2.5<br>kg | PE   | 3         |        |
| CL00.1481.9025 | 25<br>kg  | CBOT | 0         | Custom |

CL00.1444  
**di-Sodium tetraborate.10aq v.p.**  
 99-103% Na<sub>2</sub>B<sub>4</sub>O<sub>7</sub>.10H<sub>2</sub>O  
 Casnr.: 1303-96-4

keyboard\_arrow\_up

| Art. Nr.       | Pack     | Mod | Stoc<br>k |        |
|----------------|----------|-----|-----------|--------|
| CL00.1444.0500 | 500<br>g | PE  | 1         | Custom |

| Art. Nr.       | Pack | Mod | Stoc<br>k |
|----------------|------|-----|-----------|
| CL00.1444.1000 | 1 kg | PE  | 19        |

---

CL00.1433  
**Sodium thiosulfate.5aq a.r.**  
 99.5+% Na<sub>2</sub>S<sub>2</sub>O<sub>3</sub>.5H<sub>2</sub>O  
 Casnr.: 10102-17-7

keyboard\_arrow\_up

| Art. Nr.       | Pack      | Mod  | Stoc<br>k |
|----------------|-----------|------|-----------|
| CL00.1433.0250 | 250<br>g  | PE   | 5         |
| CL00.1433.1000 | 1 kg      | PE   | 73        |
| CL00.1433.2500 | 2.5<br>kg | PE   | 8         |
| CL00.1433.9025 | 25<br>kg  | CBOT | 0         |

---

CL00.1401  
**Sodium thiosulfate.5aq v.p.**  
 99-101% Na<sub>2</sub>S<sub>2</sub>O<sub>3</sub>.5H<sub>2</sub>O  
 Casnr.: 10102-17-7

keyboard\_arrow\_up

| Art. Nr.       | Pack      | Mod | Stoc<br>k |
|----------------|-----------|-----|-----------|
| CL00.1401.1000 | 1 kg      | PE  | 28        |
| CL00.1401.2500 | 2.5<br>kg | PE  | 9         |

---

CL00.1961  
**Sorbic acid t.p.**

99+% C6H8O2  
Casn.: 110-44-1

keyboard\_arrow\_up

| Art. Nr.       | Pack     | Mod  | Stoc<br>k |        |
|----------------|----------|------|-----------|--------|
| CL00.1961.0100 | 100<br>g | PE   | 4         |        |
| CL00.1961.5000 | 5 kg     | PEOT | 10        | Custom |

CL00.2617  
**Starch, soluble a.r.**  
90+% (C6H10O5)n  
Casn.: 9005-84-9

keyboard\_arrow\_up

| Art. Nr.       | Pack     | Mod | Stoc<br>k |  |
|----------------|----------|-----|-----------|--|
| CL00.2617.0100 | 100<br>g | PE  | 0         |  |
| CL00.2617.0250 | 250<br>g | PE  | 3         |  |
| CL00.2617.1000 | 1 kg     | PE  | 24        |  |

CL00.1948  
**Sulfanilamide a.r.**  
99+% C6H8N2O2S  
Casn.: 63-74-1

keyboard\_arrow\_up

| Art. Nr.       | Pack     | Mod | Stoc<br>k |
|----------------|----------|-----|-----------|
| CL00.1948.0500 | 500<br>g | PE  | 3         |

---

CL00.2609  
**Sulphur, powder v.p.**  
 99-101% S  
 Casnr.: 7704-34-9

keyboard\_arrow\_up

| Art. Nr.       | Pack     | Mod | Stoc<br>k |
|----------------|----------|-----|-----------|
| CL00.2609.0250 | 250<br>g | PE  | 10        |

---

|                |      |    |   |
|----------------|------|----|---|
| CL00.2609.1000 | 1 kg | PE | 6 |
|----------------|------|----|---|

---

CL00.2644  
**Sulfuric acid 95-97% a.r. (Low Mercury)**  
 95-97% H<sub>2</sub>SO<sub>4</sub>  
 Casnr.: 7664-93-9

keyboard\_arrow\_up

| Art. Nr.       | Pack  | Mod   | Stoc<br>k |
|----------------|-------|-------|-----------|
| CL00.2644.2500 | 2.5 l | GVB/H | 2         |

---

CL00.2605  
**Sulfuric acid 95-97% a.r., VLSI**  
 95-97% H<sub>2</sub>SO<sub>4</sub>  
 Casnr.: 7664-93-9

keyboard\_arrow\_up

| Art. Nr.       | Pack  | Mod   | Stoc<br>k |
|----------------|-------|-------|-----------|
| CL00.2605.2500 | 2.5 l | PE    | 17        |
| CL00.2605.5000 | 5 l   | PE/HV | 0         |

first\_page  
chevron\_left

| Art. Nr.       | Pack      | Mod | Stoc<br>k |        |
|----------------|-----------|-----|-----------|--------|
| CL00.2632.0100 | 100<br>ml | PE  | 0         | Custom |
| CL00.2632.1000 | 1 l       | GVB | 139       |        |
| CL00.2632.1011 | 1 l       | PE  | 65        |        |
| CL00.2632.2500 | 2.5 l     | GVB | 146       |        |
| CL00.2632.2511 | 2.5 l     | PE  | 0         |        |
| CL00.2632.9010 | 10 l      | PE  | 0         |        |
| CL00.2632.9020 | 20 l      | PEB | 0         | Custom |

CL00.2304  
**Tartaric acid-L(+)** a.r.  
99.8-100.5% C<sub>4</sub>H<sub>6</sub>O<sub>6</sub>  
Casnr.: 87-69-4

keyboard\_arrow\_up

| Art. Nr.       | Pack     | Mod | Stoc<br>k |
|----------------|----------|-----|-----------|
| CL00.2304.0250 | 250<br>g | PE  | 9         |

| Art. Nr.       | Pack     | Mod  | Stoc<br>k |        |
|----------------|----------|------|-----------|--------|
| CL00.2304.1000 | 1 kg     | PE   | 8         |        |
| CL00.2304.5000 | 5 kg     | PE   | 0         | Custom |
| CL00.2304.9025 | 25<br>kg | CBOT | 0         | Custom |

CL00.2303  
**Tartaric acid-L(+)** v.p.  
 99.7-100.5% C<sub>4</sub>H<sub>6</sub>O<sub>6</sub>  
 Casnr.: 87-69-4

keyboard\_arrow\_up

| Art. Nr.       | Pack      | Mod | Stoc<br>k |  |
|----------------|-----------|-----|-----------|--|
| CL00.2303.0100 | 100<br>g  | PE  | 8         |  |
| CL00.2303.0500 | 500<br>g  | PE  | 6         |  |
| CL00.2303.1000 | 1 kg      | PE  | 2         |  |
| CL00.2303.2500 | 2.5<br>kg | PE  | 4         |  |

CL00.2051  
**Taurine v.p.**  
 99+% C<sub>2</sub>H<sub>7</sub>NO<sub>3</sub>S  
 Casnr.: 107-35-7

keyboard\_arrow\_up

| Art. Nr.       | Pack     | Mod | Stoc<br>k |
|----------------|----------|-----|-----------|
| CL00.2051.0100 | 100<br>g | PE  | 0         |

---

CL00.2055  
**Tetra-n-butylammonium iodide v.p.**  
 99+% C<sub>16</sub>H<sub>36</sub>IN  
 Casnr.: 311-28-4

keyboard\_arrow\_up

| Art. Nr.       | Pack     | Mod | Stoc<br>k |
|----------------|----------|-----|-----------|
| CL00.2055.0100 | 100<br>g | PE  | 0         |

---

CL00.2016  
**Tetrahydrofuran a.r.**  
 99.9+% C<sub>4</sub>H<sub>8</sub>O (Stabilised with 250 ppm BHT)  
 Casnr.: 109-99-9

keyboard\_arrow\_up

| Art. Nr.       | Pack  | Mod     | Stoc<br>k |
|----------------|-------|---------|-----------|
| CL00.2016.1000 | 1 l   | GVB     | 86        |
| CL00.2016.2500 | 2.5 l | GVB     | 0         |
| CL00.2016.8025 | 25 l  | FL/HDPE | 0         |
| CL00.2016.9025 | 25 l  | MET     | 0         |

---

CL00.2062  
**Thioacetamide a.r.**  
 99+% C<sub>2</sub>H<sub>5</sub>NS  
 Casnr.: 62-55-5

keyboard\_arrow\_up

| Art. Nr.                                                                                                         | Pack | Mod | Stoc<br>k |
|------------------------------------------------------------------------------------------------------------------|------|-----|-----------|
| CL00.2062.0050                                                                                                   | 50 g | PE  | 7         |
| <hr/>                                                                                                            |      |     |           |
| CL00.2012<br><b>Tin(II) chloride.2aq a.r.</b><br>98+% SnCl <sub>2</sub> .2H <sub>2</sub> O<br>Casnr.: 10025-69-1 |      |     |           |

keyboard\_arrow\_up

| Art. Nr.       | Pack     | Mod | Stoc<br>k |
|----------------|----------|-----|-----------|
| CL00.2012.0100 | 100<br>g | PE  | 6         |
| <hr/>          |          |     |           |
| CL00.2012.0250 | 250<br>g | PE  | 6         |
| <hr/>          |          |     |           |
| CL00.2012.1000 | 1 kg     | PE  | 6         |
| <hr/>          |          |     |           |

CL00.2030  
**Toluene a.r., VLSI**  
99.5+% C<sub>7</sub>H<sub>8</sub>  
Casnr.: 108-88-3

keyboard\_arrow\_up

| Art. Nr.                                                                                     | Pack  | Mod | Stoc<br>k |
|----------------------------------------------------------------------------------------------|-------|-----|-----------|
| CL00.2030.2500                                                                               | 2.5 l | GVB | 6         |
| <hr/>                                                                                        |       |     |           |
| CL00.2010<br><b>Toluene a.r.</b><br>99.9+% C <sub>7</sub> H <sub>8</sub><br>Casnr.: 108-88-3 |       |     |           |



keyboard\_arrow\_up

| Art. Nr.       | Pack  | Mod     | Stoc<br>k |        |
|----------------|-------|---------|-----------|--------|
| CL00.2010.1000 | 1 l   | GVB     | 53        |        |
| CL00.2010.2500 | 2.5 l | GVB     | 0         |        |
| CL00.2010.5000 | 5 l   | FL/HDPE | 47        |        |
| CL00.2010.8010 | 10 l  | FL/HDPE | 0         | Custom |
| CL00.2010.8025 | 25 l  | FL/HDPE | 0         |        |
| CL00.2010.9015 | 10 l  | PE/DIS  | 0         | Custom |
| CL00.2010.9025 | 25 l  | MET     | 14        |        |
| CL00.2010.9200 | 200 l | MET     | 0         | Custom |

CL00.2069  
**Triacetin a.r.**  
98.5% C<sub>9</sub>H<sub>14</sub>O<sub>6</sub>  
Casnr.: 102-76-1

keyboard\_arrow\_up

| Art. Nr.       | Pack | Mod | Stoc<br>k |  |
|----------------|------|-----|-----------|--|
| CL00.2069.1000 | 1 l  | GVB | 3         |  |

CL00.2082  
**Tris(hydroxymethyl) aminomethane a.r. - TRIS**  
99.8+% C<sub>4</sub>H<sub>11</sub>NO<sub>3</sub>  
Casnr.: 77-86-1

keyboard\_arrow\_up

| Art. Nr.       | Pack     | Mod | Stoc<br>k |  |
|----------------|----------|-----|-----------|--|
| CL00.2082.0100 | 100<br>g | PE  | 28        |  |

---

CL00.2042

**Tris(hydroxymethyl) aminomethane v.p. - TRIS**

99+% C<sub>4</sub>H<sub>11</sub>NO<sub>3</sub>

Casnr.: 77-86-1

keyboard\_arrow\_up

| Art. Nr.       | Pack     | Mod | Stoc<br>k |        |
|----------------|----------|-----|-----------|--------|
| CL00.2042.0250 | 250<br>g | PE  | 3         | Custom |

---

|                |          |    |   |  |
|----------------|----------|----|---|--|
| CL00.2042.0500 | 500<br>g | PE | 0 |  |
|----------------|----------|----|---|--|

---

|                |      |    |    |  |
|----------------|------|----|----|--|
| CL00.2042.1000 | 1 kg | PE | 18 |  |
|----------------|------|----|----|--|

---

|                |      |    |   |        |
|----------------|------|----|---|--------|
| CL00.2042.5000 | 5 kg | PE | 8 | Custom |
|----------------|------|----|---|--------|

---

CL00.2075

**L-Tryptophan v.p.**

98.5+% C<sub>11</sub>H<sub>12</sub>N<sub>2</sub>O<sub>2</sub>

Casnr.: 73-22-3

keyboard\_arrow\_up

| Art. Nr.       | Pack     | Mod | Stoc<br>k |  |
|----------------|----------|-----|-----------|--|
| CL00.2075.0100 | 100<br>g | GVB | 3         |  |

---

CL00.2077

**L-Tyrosine v.p.**

99+% C<sub>9</sub>H<sub>11</sub>NO<sub>3</sub>

Casnr.: 60-18-4

keyboard\_arrow\_up

| Art. Nr.       | Pack     | Mod | Stoc<br>k |
|----------------|----------|-----|-----------|
| CL00.2077.0025 | 25 g     | GVB | 3         |
| CL00.2077.0100 | 100<br>g | GVB | 5         |

CL00.2103  
**10-Undecylenic acid v.p.**  
97+% C<sub>11</sub>H<sub>20</sub>O<sub>2</sub>  
Casnr.: 112-38-9

keyboard\_arrow\_up

| Art. Nr.       | Pack | Mod | Stoc<br>k |
|----------------|------|-----|-----------|
| CL00.2103.1000 | 1 l  | GVB | 0         |

CL00.2102  
**Urea a.r.**  
99.5% CH<sub>4</sub>N<sub>2</sub>O  
Casnr.: 57-13-6

keyboard\_arrow\_up

| Art. Nr.       | Pack      | Mod | Stoc<br>k |
|----------------|-----------|-----|-----------|
| CL00.2102.1000 | 1 kg      | PE  | 14        |
| CL00.2102.2500 | 2.5<br>kg | PE  | 1         |

CL00.2101  
**Urea v.p.**  
99.5-100.5% CH<sub>4</sub>N<sub>2</sub>O  
Casnr.: 57-13-6

keyboard\_arrow\_up

| Art. Nr.       | Pack      | Mod | Stoc<br>k |
|----------------|-----------|-----|-----------|
| CL00.2101.1000 | 1 kg      | PE  | 12        |
| CL00.2101.2500 | 2.5<br>kg | PE  | 2         |

CL00.2207  
**Valine-(L-) v.p.**  
99+% C5H11NO2  
Casnr.: 72-18-4

keyboard\_arrow\_up

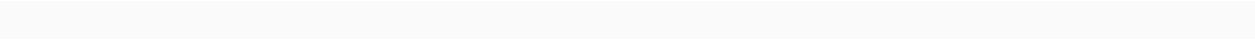
| Art. Nr.       | Pack | Mod | Stoc<br>k |
|----------------|------|-----|-----------|
| CL00.2207.0025 | 25 g | GVB | 0         |

CL00.2208  
**Vanillin v.p.**  
99+% C8H8O3  
Casnr.: 121-33-5

keyboard\_arrow\_up

| Art. Nr.       | Pack | Mod | Stoc<br>k |
|----------------|------|-----|-----------|
| CL00.2208.0025 | 25 g | PE  | 5         |

first\_page  
chevron\_left



| Art. Nr.       | Pack  | Mod     | Stoc<br>k |        |
|----------------|-------|---------|-----------|--------|
| CL00.2402.1000 | 1 l   | GVB     | 71        |        |
| CL00.2402.2500 | 2.5 l | GVB     | 211       |        |
| CL00.2402.2511 | 2.5 l | PE      | 0         | Custom |
| CL00.2402.5000 | 5 l   | FL/HDPE | 103       |        |
| CL00.2402.5005 | 5 l   | ALU     | 0         | Custom |
| CL00.2402.5011 | 5 l   | PE/HV   | 0         | Custom |
| CL00.2402.8025 | 25 l  | FL/HDPE | 0         |        |
| CL00.2402.9021 | 10 l  | FL/HDPE | 16        | Custom |
| CL00.2402.9025 | 25 l  | MET     | 0         |        |
| CL00.2402.9200 | 200 l | MET     | 0         | Custom |

CL00.2407  
**D-(+)-Xylose v.p.**  
 99+% C<sub>5</sub>H<sub>10</sub>O<sub>5</sub>  
 Casnr.: 58-86-6

keyboard\_arrow\_up

| Art. Nr.       | Pack | Mod | Stoc<br>k |  |
|----------------|------|-----|-----------|--|
| CL00.2407.1000 | 1 kg | PE  | 0         |  |

CL00.2606  
**Zinc, granular a.r.**  
 99.9+% Zn  
 Casnr.: 7440-66-6

keyboard\_arrow\_up

| Art. Nr.       | Pack     | Mod | Stoc<br>k |        |
|----------------|----------|-----|-----------|--------|
| CL00.2606.0250 | 250<br>g | PE  | 18        |        |
| CL00.2606.0500 | 500<br>g | PE  | 7         | Custom |
| CL00.2606.1000 | 1 kg     | PE  | 7         |        |
| CL00.2606.5000 | 5 kg     | PE  | 0         | Custom |

CL00.2619  
**Zinc acetate.2aq v.p.**  
99-102% (CH<sub>3</sub>COO)<sub>2</sub>Zn.2H<sub>2</sub>O  
Casnr.: 5970-45-6

keyboard\_arrow\_up

| Art. Nr.       | Pack     | Mod  | Stoc<br>k |        |
|----------------|----------|------|-----------|--------|
| CL00.2619.1000 | 1 kg     | PE   | 14        |        |
| CL00.2619.5000 | 5 kg     | PE   | 8         | Custom |
| CL00.2619.9025 | 25<br>kg | CBOT | 0         | Custom |

CL00.2621  
**Zinc chloride, anhydrous a.r.**  
98+% ZnCl<sub>2</sub>  
Casnr.: 7646-85-7

keyboard\_arrow\_up

| Art. Nr.       | Pack     | Mod  | Stoc<br>k |        |
|----------------|----------|------|-----------|--------|
| CL00.2621.0250 | 250<br>g | PE   | 12        |        |
| CL00.2621.1000 | 1 kg     | PE   | 7         |        |
| CL00.2621.9025 | 25<br>kg | CBOT | 2         | Custom |

CL00.2622

**Zinc chloride, anhydrous v.p.**

98-100.5% ZnCl<sub>2</sub>

Casnr.: 7646-85-7

keyboard\_arrow\_up

| Art. Nr.       | Pack      | Mod | Stoc<br>k |        |
|----------------|-----------|-----|-----------|--------|
| CL00.2622.0100 | 100<br>g  | PE  | 3         | Custom |
| CL00.2622.0500 | 500<br>g  | PE  | 4         |        |
| CL00.2622.1000 | 1 kg      | PE  | 22        |        |
| CL00.2622.2500 | 2.5<br>kg | PE  | 3         |        |

CL00.2626

**Zinc oxide a.r.**

99+% ZnO

Casnr.: 1314-13-2

keyboard\_arrow\_up

| Art. Nr.                                                                  | Pack     | Mod | Stoc<br>k |
|---------------------------------------------------------------------------|----------|-----|-----------|
| CL00.2626.0250                                                            | 250<br>g | PE  | 2         |
| CL00.2626.1000                                                            | 1 kg     | PE  | 2         |
| CL00.2627<br><b>Zinc oxide v.p.</b><br>99-100.5% ZnO<br>Casnr.: 1314-13-2 |          |     |           |

keyboard\_arrow\_up

| Art. Nr.                                                                            | Pack      | Mod | Stoc<br>k |
|-------------------------------------------------------------------------------------|-----------|-----|-----------|
| CL00.2627.0500                                                                      | 500<br>g  | PE  | 9         |
| CL00.2627.2500                                                                      | 2.5<br>kg | PE  | 0         |
| CL00.2628<br><b>Zinc sulfate.7aq a.r.</b><br>99.5+% ZnSO4.7H2O<br>Casnr.: 7446-20-0 |           |     |           |

keyboard\_arrow\_up

| Art. Nr.       | Pack     | Mod | Stoc<br>k |        |
|----------------|----------|-----|-----------|--------|
| CL00.2628.0250 | 250<br>g | PE  | 7         |        |
| CL00.2628.0500 | 500<br>g | PE  | 22        | Custom |
| CL00.2628.1000 | 1 kg     | PE  | 7         |        |



| Art. Nr.       | Pack     | Mod  | Stoc<br>k |        |
|----------------|----------|------|-----------|--------|
| CL00.2628.5000 | 5 kg     | PE   | 1         |        |
| CL00.2628.9025 | 25<br>kg | CBOT | 0         | Custom |

CL00.2629  
**Zinc sulfate.7aq v.p.**  
 99-104% ZnSO4.7H2O  
 Casnr.: 7446-20-0

keyboard\_arrow\_up

| Art. Nr.       | Pack | Mod | Stoc<br>k |  |
|----------------|------|-----|-----------|--|
| CL00.2629.1000 | 1 kg | PE  | 11        |  |
| CL00.2629.5000 | 5 kg | PE  | 45        |  |

first\_page  
 chevron\_left

## По вопросам продаж и поддержки обращайтесь:

Алматы (727)345-47-04  
Ангарск (3955)60-70-56  
Архангельск (8182)63-90-72  
Астрахань (8512)99-46-04  
Барнаул (3852)73-04-60  
Белгород (4722)40-23-64  
Благовещенск (4162)22-76-07  
Брянск (4832)59-03-52  
Владивосток (423)249-28-31  
Владикавказ (8672)28-90-48  
Владимир (4922)49-43-18  
Волгоград (844)278-03-48  
Вологда (8172)26-41-59  
Воронеж (473)204-51-73  
Екатеринбург (343)384-55-89

Иваново (4932)77-34-06  
Ижевск (3412)26-03-58  
Иркутск (395)279-98-46  
Казань (843)206-01-48  
Калининград (4012)72-03-81  
Калуга (4842)92-23-67  
Кемерово (3842)65-04-62  
Киров (8332)68-02-04  
Коломна (4966)23-41-49  
Кострома (4942)77-07-48  
Краснодар (861)203-40-90  
Красноярск (391)204-63-61  
Курск (4712)77-13-04  
Курган (3522)50-90-47  
Липецк (4742)52-20-81

Магнитогорск (3519)55-03-13  
Москва (495)268-04-70  
Мурманск (8152)59-64-93  
Набережные Челны (8552)20-53-41  
Нижний Новгород (831)429-08-12  
Новокузнецк (3843)20-46-81  
Ноябрьск (3496)41-32-12  
Новосибирск (383)227-86-73  
Омск (3812)21-46-40  
Орел (4862)44-53-42  
Оренбург (3532)37-68-04  
Пенза (8412)22-31-16  
Петрозаводск (8142)55-98-37  
Псков (8112)59-10-37  
Пермь (342)205-81-47

Ростов-на-Дону (863)308-18-15  
Рязань (4912)46-61-64  
Самара (846)206-03-16  
Санкт-Петербург (812)309-46-40  
Саратов (845)249-38-78  
Севастополь (8692)22-31-93  
Саранск (8342)22-96-24  
Симферополь (3652)67-13-56  
Смоленск (4812)29-41-54  
Сочи (862)225-72-31  
Ставрополь (8652)20-65-13  
Сургут (3462)77-98-35  
Сыктывкар (8212)25-95-17  
Тамбов (4752)50-40-97  
Тверь (4822)63-31-35

Тольятти (8482)63-91-07  
Томск (3822)98-41-53  
Тула (4872)33-79-87  
Тюмень (3452)66-21-18  
Ульяновск (8422)24-23-59  
Улан-Удэ (3012)59-97-51  
Уфа (347)229-48-12  
Хабаровск (4212)92-98-04  
Чебоксары (8352)28-53-07  
Челябинск (351)202-03-61  
Череповец (8202)49-02-64  
Чита (3022)38-34-83  
Якутск (4112)23-90-97  
Ярославль (4852)69-52-93

**Россия** +7(495)268-04-70

**Казахстан** +(727)345-47-04

**Беларусь** +(375)257-127-884

**Узбекистан** +998(71)205-18-59

**Киргизия** +996(312)96-26-47

эл.почта: [cmf@nt-rt.ru](mailto:cmf@nt-rt.ru) || сайт: <https://chem-lab.nt-rt.ru/>