

Ordering information

Caustic alkalis and bases

Caustics and bases A-S

| Product | CAS No. | Chemical formula | Content | Packaging | Ord. No. |
|---|-----------|------------------|---------|-----------------|--------------|
| Ammonia solution 25% for analysis EMSURE® ISO, Reag. Ph Eur | | | 1 l | Glass bottle | 1.05432.1000 |
| | | | 1 l | HDPE bottle | 1.05432.1011 |
| | | | 2.5 l | Glass bottle | 1.05432.2500 |
| | | | 5 l | HDPE bottle | 1.05432.5000 |
| | | | 25 l | PE canister | 1.05432.9025 |
| | | | 180 l | PE / Metal drum | 1.05432.9181 |
| Ammonia solution 28–30% for analysis EMSURE® ACS, Reag. Ph Eur | | | 1 l | Glass bottle | 1.05423.1000 |
| | | | 2.5 l | Glass bottle | 1.05423.2500 |
| | | | 25 l | PE canister | 1.05423.9025 |
| | | | 180 l | PE / Metal drum | 1.05423.9180 |
| Ammonia solution 32% EMPLURA® | | | 1 l | Glass bottle | 1.05426.1000 |
| | | | 2.5 l | Glass bottle | 1.05426.2500 |
| Potassium hydroxide pellets for analysis max. 0.05% Na) EMSURE® ACS, Reag. Ph Eur | 1310-58-3 | KOH | 1 kg | HDPE bottle | 1.05029.1000 |
| | | | 12 kg | PE bucket | 1.05029.9012 |
| | | | 50 kg | HDPE box | 1.05029.9050 |
| Potassium hydroxide pellets for analysis EMSURE® | 1310-58-3 | KOH | 500 g | HDPE bottle | 1.05033.0500 |
| | | | 1 kg | HDPE bottle | 1.05033.1000 |
| | | | 5 kg | HDPE bottle | 1.05033.5000 |
| | | | 25 kg | HDPE box | 1.05033.9025 |
| Potassium hydroxide pellets EMSURE® | 1310-58-3 | KOH | 50 kg | Fibre carton | 1.05033.9050 |
| | | | 1 kg | HDPE bottle | 1.05012.1000 |
| | | | 5 kg | HDPE bottle | 1.05012.5000 |
| Potassium hydroxide pellets EMPLURA® | 1310-58-3 | KOH | 50 kg | HDPE box | 1.05012.9050 |
| | | | 1 l | HDPE bottle | 1.05501.1000 |
| Potassium hydroxide solution 32% (max. 0.005% Na) for analysis EMSURE® | | | 2.5 l | HDPE bottle | 1.05501.2500 |
| | | | 1 l | HDPE bottle | 1.05545.1000 |
| Potassium hydroxide solution 47% for analysis EMSURE® | | | 25 l | PE canister | 1.05545.9025 |
| | | | 1 kg | HDPE bottle | 1.06469.1000 |
| Sodium hydroxide pellets for analysis (max. 0.02% K) EMSURE® ACS, ISO, Reag. Ph Eur | 1310-73-2 | NaOH | 5 kg | HDPE bottle | 1.06469.5000 |
| | | | 12 kg | PE bucket | 1.06469.9012 |
| | | | 50 kg | HDPE box | 1.06469.9050 |
| | | | 500 g | HDPE bottle | 1.06498.0500 |
| Sodium hydroxide pellets for analysis EMSURE® | 1310-73-2 | NaOH | 1 kg | HDPE bottle | 1.06498.1000 |
| | | | 5 kg | HDPE bottle | 1.06498.5000 |
| | | | 25 kg | HDPE box | 1.06498.9025 |
| | | | 50 kg | HDPE box | 1.06498.9050 |
| Sodium hydroxide pellets EMPLURA® | 1310-73-2 | NaOH | 1 kg | HDPE bottle | 1.06462.1000 |
| | | | 5 kg | HDPE bottle | 1.06462.5000 |
| | | | 50 kg | HDPE box | 1.06462.9050 |

Caustics and bases S-Z

| Product | CAS No. | Chemical formula | Content | Packaging | Ord. No. |
|--|-----------|------------------|---------|--------------|--------------|
| Sodium hydroxide granulated EMPLURA® | 1310-73-2 | NaOH | 10 kg | HDPE bottle | 1.06467.9010 |
| | | | 50 kg | Fibre carton | 1.06467.9050 |
| Sodium hydroxide solution min. 10% (1.11) for analysis EMSURE® | | | 1 l | HDPE bottle | 1.05588.1000 |
| | | | 10 l | PE canister | 1.05588.9010 |
| Sodium hydroxide solution 21% for analysis EMSURE® | | | 25 l | PE canister | 1.05593.9025 |
| Sodium hydroxide solution min. 27% (1.30) for analysis (for the determination of nitrogen) EMSURE® | | | 2.5 l | HDPE bottle | 1.05591.2500 |
| | | | 25 l | PE canister | 1.05591.9025 |
| NEW Sodium hydroxide solution about 32% (max. 0.002% K) for analysis EMSURE® | | | 1 l | HDPE bottle | 1.05500.1000 |
| | | | 2.5 l | HDPE bottle | 1.05500.2500 |
| Sodium hydroxide solution about 32% (for the determination of nitrogen) for analysis EMSURE® | | | 2.5 l | HDPE bottle | 1.05590.2500 |
| | | | 25 l | PE canister | 1.05590.9025 |
| | | | 200 l | PE drum | 1.05590.9200 |
| Sodium hydroxide solution about 32% EMPLURA® | | | 2.5 l | HDPE bottle | 1.05587.2500 |
| | | | 5 l | HDPE bottle | 1.05587.5000 |
| | | | 25 l | PE canister | 1.05587.9025 |
| Sodium hydroxide solution about 32% EMPLURA® | | | 200 l | PE drum | 1.05587.9200 |
| | | | | | |
| Sodium hydroxide solution about 36% for analysis EMSURE® | | | 5 l | HDPE bottle | 1.05596.5000 |
| Sodium hydroxide solution min. 45% for analysis EMSURE® | | | 2.5 l | HDPE bottle | 1.11360.2500 |
| | | | 25 l | PE canister | 1.11360.9025 |
| Sodium hydroxide solution 50% for analysis EMSURE® | | | 1 l | HDPE bottle | 1.58793.1000 |
| | | | 5 l | HDPE bottle | 1.58793.5000 |
| | | | 25 l | PE canister | 1.58793.9025 |
| Sodium hydroxide solution 50% for analysis EMSURE® | | | 200 l | PE drum | 1.58793.9200 |
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► For more details about our packaging, please see "Packaging and Safe Handling" on page 42