



10 L SOL-PACK package

SOL-PACK consists of a collapsible polyethylene bag and an outer cardboard box, forming a light, practical and easily disposable pack. It incorporates a tap, which allows convenient dosing down to the last drop.



Dimensions of the box: 25 x 25 x 23 cm

Practical, economical
and ecological



Main advantages

- **Saving** of up to 60% compare with 1 litre bottles.
- Air does not enter the **collapsible bag**, ensuring product preservation.
- **Reduced** risk of contamination or **carbonatation**.
- **Environmentally friendly:** reduction of packaging waste.

Application

For routine use of large amounts of prepared solutions. It is specially designed to optimise the preservation of the solutions.

Range of SOL-PACK Solutions

- ✓ Volumetric solutions
- ✓ pH buffer solutions
- ✓ Solutions for anatomical pathology
- ✓ Water
- ✓ Derquim
- ✓ Other products like ethanol, sodium chloride, SDS, sodium hydroxide, etc...





Range of solutions in SOL-PACK containers

| Description | Code |
|---|-------------|
| Volumetric solutions | |
| EDTA Disodium Salt 0.01 mol/l (0.01M) volumetric solution | 181671.1315 |
| EDTA Disodium Salt 0.05 mol/l (0.05M) volumetric solution | 182120.1315 |
| EDTA Disodium Salt 0.1 mol/l (0.1M) volumetric solution | 181670.1315 |
| Hydrochloric Acid 0.1 mol/l (0.1N) volumetric solution | 181023.1315 |
| Hydrochloric Acid 0.5 mol/l (0.5N) volumetric solution | 181022.1315 |
| Hydrochloric Acid 1 mol/l (1N) volumetric solution | 181021.1315 |
| Hydrochloric Acid 3 mol/l (3N) volumetric solution | 182057.1315 |
| Potassium Hydroxide 0.23 mol/l (0.23N) volumetric solution | 183354.1315 |
| Silver Nitrate 0.1 mol/l (0.1N) volumetric solution | 181464.1315 |
| Sodium Hydroxide 0.1 mol/l (0.1N) volumetric solution | 181694.1315 |
| Sodium Hydroxide 0.1 mol/l (0.1N) volumetric solution | 181693.1315 |
| Sodium Hydroxide 0.111 mol/l (0.111N) according to Dornic volumetric solution | 183154.1315 |
| Sodium Hydroxide 0.3546 mol/l (N/2.82) volumetric solution | 182156.1315 |
| Sodium Hydroxide 0.5 mol/l (0.5N) volumetric solution | 181692.1315 |
| Sodium Hydroxide 1 mol/l (1N) (Reag. USP) volumetric solution | 182415.1315 |
| Sodium Hydroxide 1 mol/l (1N) volumetric solution | 181691.1315 |
| Sodium Hydroxide 1.02 mol/l (1.02N) volumetric solution | 185528.1315 |
| Sodium Thiosulfate 0.1 mol/l (0.1N) (Reag. USP) volumetric solution | 181723.1315 |
| Sulfuric Acid 0.05 mol/l (0.1N) volumetric solution | 181061.1315 |
| Sulfuric Acid 0.1275 mol/l (0.255N) volumetric solution | 183335.1315 |
| Sulfuric Acid 0.25 mol/l (0.5N) volumetric solution | 181060.1315 |
| Sulfuric Acid 0.5 mol/l (1N) volumetric solution | 181059.1315 |

| Description | Code |
|--|-------------|
| pH buffer solutions | |
| Buffer Solution pH 4.00 (20°C) | 272168.1315 |
| Buffer Solution pH 4.00 (20°C) (red colour) | 273616.1315 |
| Buffer Solution pH 7.00 (20°C) | 272170.1315 |
| Buffer Solution pH 7.00 (20°C) (yellow colour) | 273617.1315 |
| Solutions for anatomical pathology | |
| Ethanol absolute for clinical diagnosis | 251086.1315 |
| Ethanol 96% v/v for clinical diagnosis | 251085.1315 |
| Formaldehyde 3.7-4.0% buffered to pH=7 and stabilized with methanol for clinical diagnosis | 252931.1315 |
| Water | |
| Water for analysis, ACS | 131074.1315 |
| Purified Water (BP, Ph. Eur.) pure, pharma grade | 141074.1315 |
| Derquim | |
| DERQUIM + Universal Detergent, LIQUID | 503574.1315 |
| DERQUIM LM 02 Neutral, phosphates free LIQUID | 502601.1315 |
| Other products | |
| Ethanol absolute for analysis, ACS, ISO | 131086.1315 |
| Ethanol absolute pure | 141086.1315 |
| Ethanol absolute partially denatured technical grade | 212801.1315 |
| Ethanol 96% v/v for analysis, ACS | 131085.1315 |
| Ethanol 96% v/v (USP, BP, Ph. Eur.) pure, pharma grade | 141085.1315 |
| Ethanol 96% v/v partially denatured technical grade | 212800.1315 |
| Ethanol 70% v/v (BP) pharma grade | 192695.1315 |
| SDS solution 10% w/v pure | 146132.1315 |
| Sodium Hydroxide solution 40% w/w for the determination of nitrogen | 171220.1315 |
| TISAB II (STANDARD METHODS/AOAC) for samples containing <3 ppm in Fe and/or Al | 274765.1315 |

