

## SK POLVERE

Detergent powder for linen and heavily soiled fabrics

### Application

- Heavy duty laundry powder for flat and work wear, cotton and polyester-cotton.
- Can be used for all wash and machine systems in all water hardnesses.
- Manual dosing or in stock solution

### Properties

- Intensive washing of white and colored fabrics with stubborn stains and hard to remove.
- Good soil suspending capacity.
- Also suitable for removing particularly greasy dirt

### Use instructions

Recommended dosage g/kg dry fabrics:

Hardness	Prewash	Main wash	1 Bath
0-5 °F	6	10	15
6-15 °F	8	15	20
16-25 °F	10	20	35
> 25 °F	For each °F over 25; +1 gr/Kg		

### Composition according EC-directive

- < 5 % EDTA
  - >15% < 30%: Non ionic tenside
- Contain also: limonene

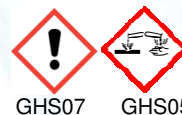
### Physico-chemical properties

- Density: 0,8 ± 0,1 kg/l
- Total alkalinity: 50 % Na<sub>2</sub>O
- pH (1%): 13 ± 1

### Environment

- Surfactants in SK Polvere comply with the European Union Directive EU648/2004 on the biodegradability of surfactants.
- Does not contain alkyl phenol ethoxylates, NTA.
- COD Value: 312.000 mg/Kg

### Safety and transport



GHS07 GHS05

UN 3262 CORROSIVE SOLID, BASIC, INORGANIC, N.O.S. ((SOLID SODIUM HYDROXIDE – DISODIUM TRIOXOSILICATE)), 8, II

Meets European directives on the classification, packaging and labelling of dangerous chemical substances and preparations.

### Storage

Store in cool and dry place.

### Packaging

Bag 25 kg