



**CHRISTEYNS**  
LAUNDRY TECHNOLOGY

## LUNOSEPT ACTIV

**Powder detergent with strong bleaching performance  
to remove stubborn stains and mildew**

### Application

- Use as detergent or additive to remove stubborn bleachable stains.
- Suitable for both cotton and polyester-cotton.
- Can be used in soft and medium hard water.

### Properties

- Chlorine bleach powder.
- Strong bleaching performance to remove the most difficult stains (e.g. tomato, tea, coffee, juice stains, mildew).
- Delivers hygiene benefits.

### Use instructions

Recommended dosages= oz/10lb:

As additive: .25oz Lunosept Active with 1oz alkaline bleach-free detergent, fabric:water 1:5, 10 min, 140°F.

As detergent: 1-1.5oz Lunosept Active, fabric: water 1:5, 15-20 min, 110-140 °F.

### Composition according EC-directive

< 5% Non-ionic surfactants, polycarboxylates.  
15-30 % Chlorinated bleaching agent,  
zeolithes

Contains also silicates and stabilizers.

### Physico-chemical properties

Density:	958 g/l (untapped)
	1088 g/l (tapped)
Total alkalinity (1%):	1.43 g/l (Na <sub>2</sub> CO <sub>3</sub> )
	2689 mel
Active alkalinity (1%):	0.19 g/l
pH-value (1%):	9.6

### Environment

- Phosphate, EDTA and NTA free.
- Surfactants in Lunosept Active comply with the European Union Directive EU648/2004 on the biodegradability of surfactants.
- AOX substances can be formed when in contact with organic compounds.
- COD-value: 59.800 mg/kg.

### Safety & transport

Harmful. UN 3077

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

### Storage

Store in a cool and dry place.

### Packaging

Bucket 10 kg