

Lud-Additiv 25

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| Type: | Additiv for hot lye baths. | Date 16.01.2018 |
| Application: | Additive for hot lye solutions as cleaning amplifier. Perfectly suited for bottle rinsing machines. | |
| Properties: | Lud-Additiv 25 has excellent antifoam properties at temperatures above 40-45°C and binds metal ions like calcium, magnesium, aluminium ect. Facilitating rinsing off the ley. Removing labels, rust and generating glossy bottles. Especially suitable for removing adhesive labels from e.g. wine bottles. Very low phosphor-content. | |
| Dosage: | Added to lye baths at 0,1 - 0,8% up to 90°C | |
| Declaration: | 5 % or more, but less than 15 % Nonionic surfactant, phosphonic acid. | |
| pH-value: | Concentrated: 0,5 In working solution: >1(1%) | |
| Specific gravity: | 1,26 g/ml. | |
| Storage: | Store properly, out of reach of children, and not together with food, feed, pharmaceutical products or the like. Store in sealed packaging in a ventilated place. Avoid extremely low or high temperatures. Do not store together with products containing chlorine. Protect against direct sun and heat. | |
| Approval: | This product is following the general requirements of the legislation regarding foodstuffs for products applied in food businesses. Meaning that when used under normal conditions and at normal dosage and under predictable conditions, this product will not discharge contents to an extent providing any risk for human health. | |
| Security: | Please see the provided safety data sheet. | |



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