

Anhydrous sodium metesihicacn granules

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|-----------------------------|---|---------------------------|
| Chemical description | sodium metasilicate | |
| Specification | SiO ₂ | apprcx 47% |
| | Na O | apprcx 49% |
| | Waght ratio (SiO ₂ Na O) | apprcx 1.0% |
| | Ignitionooss | apprcx 4% |
| | Sulk density | apprcx 0.1g/m |
| | Screen analysis | particie size diatriuticn |
| | | >1.25 mm max .2% |
| | | <0.2 mm max .4% |
| | Whitcnss L | apprcx . 89.0% |
| | Aspect | white granules |
| Properties | <ul style="list-style-type: none"> -test dissciving also in cold water -good corrosion inhibition -saponitacatin power -alkstinty and buffering effect -high mechanical strength | |
| Application | industrial and institutional cleaners dotergens | |
| Storage piace | shelf life at least 12 months when kept in tightly closed bags in a dry | |
| Labelling/ safety | labelling according to EC guldelines | |
| | C Corrosive | |
| | R 34 . 37 | |
| | S 13.24/25.36/37/39.45 | |
| Packaging | 25 kg bags | |
| | 1 ta b.g bage | |
| | 25 to bulk horries | |