

## PRODUCT: SANKLEEN NSF

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### 1. PRODUCT DESCRIPTION/APPLICATION

SANKLEEN is a free flowing white powder with a blend of surfactants, sequesterants and oxygen donating bleaching agents. It has a powerful sanitizing action.

SANKLEEN has been formulated for cleaning and disinfecting laundry in food service, health care and any mixed load wash where disinfection is vital.

### 2. FEATURES AND BENEFITS

- Low temperature use; starting at 40C, saves energy.
- Tested to comply with AS4146 2000 and BS EN 1276: 1997.
- Fully formulated with oxygen bleach, surfactants, sequesterants and enzymes for cleaning and brightening across a wide range of fabrics and colours.
- Contains a substantive fragrance to leave garments smelling fresh and deodorized.
- Suitable for top and front loaders, and all water conditions.

### 3. METHOD OF USE

Add SANKLEEN to the wash cycle, ensuring it fully dissolves and does not clump on garments, as this can cause spot bleaching.

Use rates are quoted per kilogram of dry weight wash load:

Light soils	1% w/w :	10g/kg
Medium soils	2% w/w :	20g/kg
Heavily soiled	3-4% w/w :	30-40g/kg

A wash time of 15 minutes is recommended, and for heavily soiled wash loads, a two step wash process may be required.

### 4. TECHNICAL DETAILS

Safety Data Sheets available

### 5. PACKAGING

Available sizes:

40127 5kg pail

40128 10kg pail

40129 20kg pail

40130: 25kg bag

Pails to be kept sealed and stored in a cool place to keep the powder fresh and free flowing

### 6. CLASSIFICATION

Pails to be kept sealed and stored in a cool place to keep the powder fresh and free flowing.

Classified as Hazardous according to Worksafe Australia criteria.

**Poisons Schedule:** Not classified **Dangerous Goods:** Not classified

### 7. ENVIRONMENTAL INFORMATION

All ingredients in HY.GIENE Laundry Powder are 100% biodegradable and does not contain salt fillers NSF and no caustic.