

CLEANING SOLUTIONS LIMITED PRODUCT INFORMATION -CLEANLAX

Cleanlax - Powdered Laundry Machine wash detergent.

PRODUCT DESCRIPTION: Cleanlax is a white free-flowing fully built main wash laundry detergent powder.

Purpose and Use: It is suitable for use on cotton and lightly soiled poly-cotton classifications. It is a white high quality machine detergent ideal for dry feed use.

FEATURES	BENEFITS	
Supplied that the state of the		
Has controlled lather in machines.	Lather will not overflow to sensitive	
	part of the machine.	
Contains anti-redeposition agent.	Help maintain whiteness, even in heavy soil	
	condition.	
Contains water softener	Can be used in both soft and water condition.	
Contains high level of fluorescent.	Gives extra brightness to washed clothes.	
Provide <mark>s excellent det</mark> ergency on all	Gives better washing	
types and levels of soiling.		

PACK SIZE

Cleanlax is available in 5Kg bucket and 15 Kg polysac.

WASH PROCESS RECOMMENDATION.

The recommendations below are intended as guide. USE DESCRIPTION

FOR BEST RESULTS

- 1. Separate polyester cotton article from other classification and wash.
- 2. Again sort into light, medium and heavy soiled classifications
- 3. Separate whites and coloured.
- 4. Do not overload the machine.
- 5. Do not apply bleach



FOR HEAVY SOIL / STAIN CONDITIONS

HEAVY SOIL/GREASY: A third wash may be necessary.

BLEACHING: For badly stained white loads, bleach may be added in with standard practice.

OPERATION	TIME/MIN	TEMPERATURE	LEVEL OF WATER IN MACHINE	ADDITION (g/kg Load)
PREWET	3	COLD 26°C	WEDIUM	NIL
DRAIN	2			NIL
WASH	15	HOT 70°C	LOW	10-15g
DRAIN	2	-	-	-
WASH	10	HOT 70°C	LOW	10- 15g
RINSE	3	COLD 26°C	HIGH	NIL
DRAIN	2	-	-	NIL
RINSE	3	COLD 26°C	HIGH	NIL
DRAIN	2	-	-	NIL
RINSE	3	COLD 26°C	HIGH	NIL
DRAIN	2		-	NIL

Testing Procedure: Not applicable

PROPERTIES

Form Free flowing Colour White

Odour

Characteristics

Bulk Density

PH (10%Solution @ 20°C)

Characteristics

0.85 - 0.95

10.5 - 11.5

The above data is typical of normal production and should not be taken as specification.

Contains Sequestrant and Surfactant, Fluorescent and Soda Ash

Precautionary Statement

Full guidance on the handling and disposal of this product are given in a separate Safety Data Sheet.

For more information, contact your Cleaning Solutions Representative.

EDITION 4 APRIL 2018, REPLACES JUNE 2016 PREPARED BY EBEN NII MOI

^{*}The product dosage / usage level is measured in grams per kilo of fabrics.