

One3five Bio

Bio laundry powder



Low-foam biological, phosphate-free detergent powder for professional use.

Outstanding washing ability, removes dirt and odours even at low temperatures.

Contains coloursafe oxygen bleaching agent and enzymes for superior stain removal.

- Long-lasting fragrance to leave all washable fabrics clean and fresh.
- Easy flow powder which dissolves easily in all water conditions.
- Provides up to 135 washes per pack.
- Suitable for use in all automatic and on-premise laundry machines.
- Packed in an attractive display box with carry handle.

DOSAGE INSTRUCTIONS:

DOSAGE INSTRUCTIONS for a 4-6 kilo wash			
Water Hardness	Level of soiling		
	Light	Normal	Heavy
Soft Water	74 g	120 g	175 g
Medium Water	90 g	140 g	200 g
Hard Water	120 g	180 g	250 g

Use 100 g for a pre-wash

HAND WASHING:

25 g per 10 litres water - Dissolve powder completely.

CLOTHES CARE:

Always check colourfastness and wash nonfast colours separately.

For flame resistant finishes use only the machine programme for fine fabrics (up to 50°C).

10 kg

Order Code: C050AEV

Pack: 10 kg box (10.182 kg)

Pallet: 105 Packs

PRODUCT INFORMATION:

Appearance: White powder with blue speckles.
 Odour: Perfumed
 pH - undiluted: N/A
 Shelf life: 2 years

COMPOSITION:

Contains a blend of anionic and nonionic surfactants, oxygen based bleaching agents, enzymes and perfume.

ENVIRONMENTAL INFORMATION:

Contains amongst other ingredients-
 5% or over but less than 15% Oxygen-Based Bleaching Agents
 Less than 5% Anionic Surfactant
 Less than 5% Nonionic Surfactant
 Less than 5% Zeolites
 Enzymes, Perfumes

BIODEGRADABILITY:

All surfactants used in Evans Vanodine products comply with relevant UK and EU Regulations concerning biodegradability and protection of the environment.

QUALITY ASSURANCE:

EVANS VANODINE INTERNATIONAL PLC operates under an ISO 9001 Quality Management System Cert. No. FM 09535 and an ISO 14001 Environmental Management System Cert. No. EMS 506072 registered by the British Standards Institution.

REVISION DATE: 04/07/23