



## EC2 Degreaser

### Super concentrate degreaser

- Multi purpose heavy duty cleaner & degreaser.
- It is unperfumed & has been formulated for use in the food & all general industry.
- Easily removes ingrained soil & heavy grease from a variety of washable surfaces.
- Ideal on cooker hoods, ovens, floors & walls.
- Low dosage, very economical in use. 1 litre makes 100 trigger spray bottles & 50 x 5 litre buckets of solution.
- Available in a portable easy to handle 1 litre bottle with a 10ml dosing cap.
- Colour coded trigger bottles available.
- Also supplied in a 5 litre container for use with the e:dose dispenser or to refill the 1 litre dosing bottle.



Low environmental impact product - see [www.evansgreentick.com](http://www.evansgreentick.com).

- Pack size: 2 x 5 litre. Order code: A107EEV2  
4 x 1 litre. Order code: A107AEV

### HOW TO USE

#### TRIGGER SPRAY BOTTLE:

USING DOSING CAP - Fill bottle with 600ml of water & add 1 x 10ml capful of EC2.

Affix spray head, shake gently to mix before use.

USING E:DOSE DISPENSER - Fill bottle with 600ml of water. Push dispenser button once to dispense 10ml into bottle

Affix spray head, shake gently to mix before use.

Spray surface & wipe with a clean damp cloth. Allow to air dry.

#### BUCKET:

USING DOSING CAP - Add 2 x 10ml capful per 5lt warm water into a bucket.

USING E:DOSE DISPENSER - Push dispenser twice to dose 20ml per 5lt warm water into a bucket.

Mop or wipe surface. Allow to air dry.

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#### PRODUCT INFORMATION:

Appearance:	Clear yellow liquid
Odour:	Characteristic
pH - undiluted:	6.0
Shelf life:	3 years

#### COMPOSITION:

Contains a blend of amphoteric, anionic & nonionic surfactants & preservative.

#### BIODEGRADABILITY:

All surfactants used in Evans Vanodine products comply with the current European Regulations concerning biodegradability and protection of the environment.

#### QUALITY ASSURANCE:

This product is manufactured in the U.K. by EVANS VANODINE INTERNATIONAL PLC 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.