



## Data Sheet: easy-off Graffiti Paint Remover

### Description

Safe, environmentally friendly, fully biodegradable, non-hazardous and non-flammable. For use on all non porous colourfast surfaces

Remover has a pleasant aroma and can be safely used in confined and enclosed areas.  
Available in plastic drum, can, wipe or pump action spray bottle

### Benefits

None animal tested  
Non hazardous under COSHH & CHIP 11 Regulations  
Fully biodegradable – Environmentally friendly  
Low volatility - Safe to use  
Effective against Spray paints, Permanent markers, felt tip, ball-point pen, etc.  
Water rinseable – permits easy removal  
Low odour – pleasant to use  
Non flammable  
Cost effective – ready to use, concentrated remover

### Application

- Remover is used UNDILUTED
- Test small inconspicuous area first
- Spray, brush or wipe over graffiti with Remover
- Leave for 3-4 minutes to allow remover to penetrate graffiti or stain
- On very old graffiti you may need to agitate the graffiti with a green nylon pad soaked in remover
- Rinse or wipe over with a clean damp cloth
- Repeat if necessary

### Equipment

Brush, Clean Cloths, Clean Water, Nylon Pads, Green scourers

### Health & Safety

Request Safety Data Sheet or can be downloaded at [www.urbanhygiene.com](http://www.urbanhygiene.com)

### Physical data

Colour	Transparent
Substrates	Non-porous, tile, mortar, existing coatings, brick and metals, etc.
Components	1
Mechanism	Chemical reaction with graffiti or stain
Dry film thickness	n/a
Number of coats	1 (usually)
Specific gravity	0.85
Calculated usage	4 – 10 m <sup>2</sup> per litre
Application	By cloth, brush or roller. Can also be sprayed
Pot life at 20°C	unlimited
Storage life	12 months in cool, dry place in sealed containers
Inflammable	no
Cleaner	water
Flash point	>65°C
Boiling point	>100°C
Packaging:	
Spray bottle	500ml
Wipes	15 wipes per pouch
Can	5 litre
Plastic Drum	25 litre

