PRODUCT INFORMATION

SELKIL

Pack = 400ML(207)X12

Unit = 400ML(207)

FLY SPRAY FOR FLYING INSECTS

INSECTICIDE FOR PROFESSIONAL USE FOR THE CONTROL OF FLIES. WASPS. MOSQUITOES AND OTHER FLYING INSECTS IN PUBLIC HYGIENE SITUATIONS.

Specific Gravity: 1

pH 0

Dimensions 173mm (w) x 232mm (d) x 249mm (h) Gross Weight :5.93 kg

Gross Weight: 0.49 kg

RECOMMENDED TASKS FOR THIS PRODUCT

CATEGORY TASK DESCRIPTION	DILUTON PPE	E RCR
OTHER FLYKILLER	NEAT (100%)	

NEAT CHEMICAL INFORMATION



Brand SELDEN

K002 Code

400ML(207) Unit

K002-400MLX12-Stock SELDEN

HAZARD INFORMATION

DANGER

Extremely flammable aerosol. Very toxic to aquatic life. Very toxic to aquatic life with long lasting effects. Pressurised container: May burst if heated.





PERSONAL PROTECTION EQUIPMENT

NO MANDATORY PPE REQUIREMENT (for general chemical handling)

PRECAUTION PHRASES

Keep out of reach of children. Keep away from heat, sparks, open flames, hot surfaces. No smoking. Do not spray on an open flame or other ignition source. Do not pierce or burn, even after use. Avoid release to the environment. Protect from sunlight. Do not expose to temperatures exceeding 50 °C/122°F.

NEAT CHEMICAL RISK / ECO IMPACT

RCR (Risk Characterisation Rating)





(Environmental Impact Control) EIC

Above RcR and EIC are applicable for this chemical in its NEAT form. The IN USE values should be considered more 'significant'

CHECK FOR LATEST VERSION



This product has been audited and assessed as safe for a range of tasks. Use CleanFM to obtain task specific Chemical Safety Assessments www.cleanfm.com

> REACH compliant

SELDEN RESEARCH LIMITED & CLEANFM



This Task Card was produced by our innovative chemical and hygiene management system - CleanFM http://www.cleanfm.com for more information

Selden Research Limited Buxton, Derbyshire. SK17 9RZ t: 01298 26226 | f: 01298 26540 e: info@selden.co.uk

This product may be used for other tasks. You can perform REACH compliance audits for these on our Hygiene and Safety Management webiste - www.cleanfm.com