

RISK ASSESSMENT FORM

AUDITOR : K.SADLIER

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FINISHED GOOD : GEL CHLOR

POTENTIAL HAZARDS :

Safety Data Sheet suggests that the product should be considered to be corrosive by ingestion. Will cause severe problems if immediate treatment not sought. SDS data suggests that this product should be classified as corrosive to the skin & eyes. Skin contact may cause burns and poisoning through absorption. Not normally an inhalation risk due to low vapour pressure at ambient temperatures. Inhalation of mists or aerosols can cause respiratory irritation

CONTROLS CURRENTLY IN PLACE :

Operator must wear elbow length gloves, eye glasses and safety apron when handling this material.

LIKELIHOOD OF RISK :

LOW

MEDIUM

HIGH

RISK CONTROL MEASURES :

A face mask is essential when this material is being used.

Rubber, PVC or other protective gloves must be used

Safety glasses must be used

Clean overalls should be worn with an apron

Wearing safety boots is essential

Always wash hands after using this product and wash contaminated clothing and protective equipment before storing or reusing