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PRODUCT SPECIFICATION SHEET

GERMICIDE WHITE 18/20 WD

WHITE DISINFECTANT FLUID

POWERFUL TRADITIONAL WHITE DISINFECTANT BASED ON COAL TAR DERIVATIVES. IDEAL FOR ROUTINE SANITISATION OF HIGH RISK AREAS WITH HIGH LEVELS OF ORGANIC AND MICROBIAL CONTAMINATION.

APPLICATION(S):

General Purpose Heavy Duty Disinfectant for the routine disinfection in Industrial, Agricultural, Domestic and Public Institutions.

For control of contagious or infectious diseases and neutralisation of potentially biohazardous materials. Ideally suited for sanitisation and odour control in high contamination areas (drains, lavatories, high density animal housing). Recommended for use in floor sanitisation, footdips, and disinfection of equipment and utensils.

BIOCIDAL ACTIVITY

- **Germicide 18/20 Passes:**
- **British Standard BS 1040:1997 (1:300 in Hard water)**
- **British Standard BS 2462:1986**

White Disinfectant Fluid WD grade complies with BSEN 1040:1997 (or latest version) with regards to bactericidal activity for chemical disinfectants and antiseptics at a minimum dilution of 1:200. Evidence to demonstrate Bactericidal Efficacy of disinfectant when diluted with Hard Water (WHO Standard) and Sea Water can be provided on request.

Germicide 18/20 is compatible with above water systems, along with Emulsion Stability over at least 6 hours is also demonstrated according to BS 604 over a range of use-dilutions and under both ambient and tropical temperature conditions.

DIRECTIONS FOR USE:

- **Standard dilution:** 1 in 200 dilution for general cleaning and disinfection.
- **High Risk Conditions:** 1 in 100 for Industrial Outdoor Use and High Levels of Contamination.
- **Dain maintenance:** Pour 40ml neat GERMICIDE into drains to control odour problems.

SPECIFICATION:

Composition	:	White phenolic emulsion disinfectant
Appearance	:	Cream to beige liquid
Odour	:	Characteristic
Density	:	1.0 ± 0.1
pH Value	:	7 ± 1
Pack Size	:	5kg, 25kg, 200kg & 1000kg IBC