THOR



BUSINESS PLAN 2024



HOME CARE

FOCUS ITEMS

Diluted

Acticide BR 7530:

. Bronopol + -cloro-2-metil-4-isotiazolin-3-ona + 2-Metil-4-Isotiazolina-3---Um (CIT/MIT). Expansion of the preservative spectrum.

Acticide MV:

. Mixture of Isothiazolinones (5-chloro-2-methyl-4-isothiazolin-3-one) + (2-Methyl-4-isothiazolin-3-one). Protection against bacteria and fungi. Metal-free. Water-based solution.

Acticide SPX:

. Mixture of Isothiazolinones (5-chloro-2-methyl-4-isothiazolin-3-one) + (2-Methyl-4-isothiazolin-3-one). Protection against bacteria and fungi. Low nitrate level. Water-based solution.

SANITIZATION OF PLANT

Acticide DB20:

. 2,2-dibromo-3-nitrilo - propionamida (DBNPA). Plant sanitization and contaminated product recovery.

TOOLS

Presentations:

- 1. Preservatives for sanitizers: Current scenario and trends
- 2. Workshop H&C BH 2019 Thor Preservatives
- 3. Biocides for household cleaning products
- 4. Procedure for industrial sanitization
- 5. Product list Thor

Protótipos CTD:

Several prototypes containing the application of these preservative systems. Requesting the CTD if specific prototypes are needed.

SALES TEAM FOCUS

- · Household cleaning
- · Institutional and industrial cleaning
- · Plant sanitation (Acticide DB20)