

Classification Biocides Reg. UE 528/2012

GROUP 1: DISINFECTANTS

- PT 1 Human hygiene
- PT 2 Disinfectants and algacides not intended for direct application to humans or animals
- PT 3 Veterinary hygiene
- PT 4 Food and feed area
- PT 5 Drinking water

➤ Main families classification of Facot products

GROUP 2 PRESERVATIVES

- PT 6 Preservatives for products during storage
- PT 7 Film preservatives
- PT 8 Wood preservatives
- PT 9 Preservatives for fibres, leather, rubber and polymerized materials
- PT 10 Preservatives for building materials
- PT 11 Preservatives for liquids in cooling and industrial treatment systems
- PT 12 Preservatives against the formation of slimy substances (slimicides)
- PT 13 Preservatives for fluids used in processing or cutting

GROUP 3: PEST CONTROL

- PT 14 Rodenticides
- PT 15 Avicides
- PT 16 Molluscicides, vermicides and products for the control of other invertebrates
- PT 17 Piscicides
- PT 18 Insecticides, acaricides and products for the control of other arthropods
- PT 19 Repellents and attractants
- PT 20 Control of other vertebrates

GROUP 4: OTHER BIOCIDES

- PT 21 Anti-fouling products
- PT 22 Embalming and taxidermist fluids

Main active ingredients biocide activity present in the formulations of the Line BL® / Pharm Line

Hypochlorous acid
Salicylic acid
Trichloroisocyanuric acid (simclosene)
Benzyl alcohol
Ethyl alcohol
Isopropyl alcohol
Propyl alcohol
Benzyl-Alkyl-dimethyl ammonium chloride - BAC
Chlorine dioxide
2-Bromo-2-Nitropropandiol - BRONOPOL
2,2-Dibromo-3-Nitrilopropionamide - DBNPA
Didecil-dimethyl ammonium chloride - DDAC
Glutaraldehyde
Sodium hypochlorite
Isothiazolinones BIT - MIT - CIT
Orthophenylphenol
Hydrogen Peroxide
N-methyl-methanamine polymer with Chloromethyloxirane - PQ POLYMER
Sodium dichloroisocyanurate