



Copper specialties





CUPROUS CHLORIDE (CUCL)

CATALYST IN ORGANIC SYNTHESIS, FOR PRODUCING COPPER PHTHALOCYANINE PIGMENTS, FOR COLOURING MATERIALS AND ELECTROPLATING INDUSTRY

CUPROUS OXIDE (CU₂O)

PIGMENT RED FOR PAINT

CUPRIC OXIDE (CUO)

PIGMENT BLACK FOR PAINT, GLASS AND CERAMICS INDUSTRY. FUNGICIDE IN AGRICOLTURE

COPPER SOLPHATE, ANYDROUS & PENTAHYDRATE (CUSO₄)

- •FOR DIETARY SUPPLEMENT IN ANIMAL FEED, PARTICULARLY FOR POULTRY FARM. ADDED WITH ANTICAKING AGENT (0,5%-2%)
- •ELECTROPLATING INDUSTRY AND DYE INDUSTRY
- •COPPER CHEMICAL IN COPPER CHEMISTRY

BORDEAUX MIXTURE

A FUNGICIDE PARTICULARLY SUITABLE TO FIGHT PERONOSPHERE OF VINE

CUPRIC CHLORIDE (CUCL₂)

- •CATALYST IN ORGANIC REACTIONS
- •REAGENT IN COPPER CHEMISTRY
- •FUNGICIDE (RARE)

CUPRIC HYDROXIDE CU(OH)₂

FUNGICIDE; COMPONENT OR CHEMICAL REAGENT FOR OTHER COPPER COMPOUNDS

CUPRIC NITRATE $CU(NO_3)_2$

CATALYST FOR ORGANIC REACTIONS, BASIC CHEMICAL IN COPPER CHEMISTRY