DIPHENOLIC ACID

CLEARED FOR USE IN MANUFACTURE OF PHENOLIC RESINS UNDER §121.2514 (RESINOUS AND POLYMERIC COATINGS), §121.2520 (ADHESIVES), §121.2526 (COMPONENTS OF PAPER AND PAPERBOARD IN CONTACT WITH AQUEOUS AND FATTY FOODS), §121.2548 (ZINC-SILICON DIOXIDE MATRIX COATINGS), §121.2550 (CLOSURES WITH SEALING GASKETS FOR FOOD CONTAINERS), AND §121.2559 (XYLENE-FORMALDEHYDE RESINS CONDENSED WITH 4,4'-ISOPROPYLIDENE-DIPHENOL EPICHLOROHYDRIN EPOXY RESINS).

DIPHENYL, HYDROGENATED

CLEARED FOR USE IN ADHESIVES UNDER §121.2520 (ADHESIVES).

DIPHENYLAMINE

DIPHENYLAMINE POLYAMIDE DERIVATIVES CLEARED FOR USE (1) IN SIDE SEAM CEMENTS AND CAN END CEMENTS UNDER §121.2514 (RESINOUS AND POLYMERIC COATINGS) AND (2) COATINGS UNDER §121.2548 (ZINC-SILICON DIOXIDE MATRIX COATINGS).

CLEARED FOR USE AS A CATALYST FOR EPOXY RESINS AS FOLLOWS: (A) IN RESINOUS AND POLYMERIC COATINGS FOR METAL SUBSTRATES AND FOR SUITABLE SUBSTRATES FOR REPEATED USE UNDER §121.2514 (RESINOUS AND POLYMERIC COATINGS); (B) IN PAPER AND PAPERBOARD FOR AQUEOUS AND FATTY FOOD USE UNDER §121.2526 (COMPONENTS OF PAPER AND PAPERBOARD IN CONTACT WITH AQUEOUS AND FATTY FOODS); (C) IN COATINGS UNDER §121.2548 (ZINC-SILICON DIOXIDE MATRIX COATINGS); (D) UNDER §121.2550 (CLOSURES WITH SEALING GASKETS FOR FOOD CONTAINERS); AND (E) FOR XYLENE-FORMALDEHYDE RESINS UNDER §121.2559 (XYLENE-FORMALDEHYDE RESINS CONDENSED WITH 4,4'-ISO-PROPYLIDENEDIPHENOL-EPICHLOROHYDRIN EPOXY RESINS).

CLEARED FOR USE IN THE FORMATION OF POLYAMIDES FOR USE IN ADHESIVES, UNDER §121.2520 (ADHESIVES).

CLEARED FOR USE AS AN ANTIOXIDANT FOR FATTY BASED COATING ADJUVANTS AT A LEVEL NOT TO EXCEED 0.005% BY WEIGHT OF COATING SOLIDS FOR PAPER AND PAPERBOARD FOR AQUEOUS AND FATTY FOOD USE UNDER §121.2526 (COMPONENTS OF PAPER AND PAPERBOARD IN CONTACT WITH AQUEOUS AND FATTY FOODS).

CLEARED FOR USE AS A MODIFIER FOR UREA-FORMALDEHYDE IN PAPER AND PAPERBOARD FOR DRY FOOD USE UNDER §121.2571 (COMPONENTS OF PAPER AND PAPERBOARD IN CONTACT WITH DRY FOOD).

CLEARED FOR USE IN PAPER AND PAPERBOARD FOR DRY FOOD CONTACT UNDER §121.2571 (COMPONENTS OF PAPER AND PAPERBOARD IN CONTACT WITH DRY FOOD).

DIPHENYLAMINE-ACETONE RESIN

CLEARED FOR USE AS AN ANTIOXIDANT OR ANTIOZONANT EMPLOYED IN THE PREPARATION OF RUBBER ARTICLES UNDER §121.2562 (RUBBER ARTICLES INTENDED FOR REPEATED USE). TOTAL ANTIOXIDANTS AND ANTIOZONANTS NOT TO EXCEED 5% BY WEIGHT OF RUBBER PRODUCT.

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