

(d) Adjuvant substances permitted to be used in the preparation of slimicides include substances generally recognized as safe for use in food, substances generally recognized as safe for use in paper and paperboard, substances permitted to be used in paper and paperboard by other regulations in this chapter, and the following:

Acetone.
 Butylene oxide.
 Dibutyl phthalate.
 Didecyl phthalate.
N,N-Dimethylformamide.
 Dodecyl phthalate.
 Ethanolamine.
 Ethylene glycol.
 Ethylenediamine.
N-methyl-2-pyrrolidone (CAS Reg. No. 872-50-4).
a,a'-[Methylenebis[4-(1,1,3,3-tetramethylbutyl)-*o*-phenylene]] bis[*omega*-hydroxypoly(oxyethylene)] having 6-7.5 moles of ethylene oxide per hydroxyl group.
 Monomethyl ethers of mono-, di-, and tripropylene glycol.
 Nonylphenol reaction product with 9 to 12 molecules of ethylene oxide.
 Octylphenol reaction product with 25 molecules of propylene oxide and 40 molecules of ethylene oxide.

[42 FR 14554, Mar. 15, 1977, as amended at 42 FR 41854, Aug. 19, 1977; 44 FR 75627, Dec. 21, 1979; 46 FR 36129, July 14, 1981; 49 FR 5748, Feb. 15, 1984; 51 FR 19059, May 27, 1986; 51 FR 43734, Dec. 4, 1986; 54 FR 18103, Apr. 27, 1989; 55 FR 31825, Aug. 6, 1990; 64 FR 46130, Aug. 24, 1999; 64 FR 69900, Dec. 15, 1999; 65 FR 40497, June 30, 2000; 65 FR 70790, Nov. 28, 2000]

§ 176.320 Sodium nitrate-urea complex.

Sodium nitrate-urea complex may be safely used as a component of articles intended for use in producing, manufacturing, packing, processing, preparing, treating, packaging, transporting, or holding food, subject to the provisions of this section.

(a) Sodium nitrate-urea complex is a clathrate of approximately two parts urea and one part sodium nitrate.

(b) Sodium nitrate-urea complex conforming to the limitations prescribed in paragraph (b)(1) of this section is used as provided in paragraph (b)(2) of this section.

(1) *Limitations.* (i) It is used as a plasticizer in glassine and greaseproof paper.

(ii) The amount used does not exceed that required to accomplish its in-

tended technical effect or exceed 15 percent by weight of the finished paper.

(2) *Conditions of use.* The glassine and greaseproof papers are used for packaging dry food or as the food-contact surface for dry food.

§ 176.350 Tamarind seed kernel powder.

Tamarind seed kernel powder may be safely used as a component of articles intended for use in producing, manufacturing, packing, processing, preparing, treating, packaging, transporting, or holding food, subject to the provisions of this section.

(a) Tamarind seed kernel powder is the ground kernel of tamarind seed (*Tamarindus indica* L.) after removal of the seed coat.

(b) It is used in the manufacture of paper and paperboard.

PART 177—INDIRECT FOOD ADDITIVES: POLYMERS

Subpart A [Reserved]

Subpart B—Substances for Use as Basic Components of Single and Repeated Use Food Contact Surfaces

Sec.

- 177.1010 Acrylic and modified acrylic plastics, semirigid and rigid.
 177.1020 Acrylonitrile/butadiene/styrene copolymer.
 177.1030 Acrylonitrile/butadiene/styrene/methyl methacrylate copolymer.
 177.1040 Acrylonitrile/styrene copolymer.
 177.1050 Acrylonitrile/styrene copolymer modified with butadiene/styrene elastomer.
 177.1060 *n*-Alkylglutarimide/acrylic copolymers.
 177.1200 Cellophane.
 177.1210 Closures with sealing gaskets for food containers.
 177.1211 Cross-linked polyacrylate copolymers.
 177.1240 1,4-Cyclohexylene dimethylene terephthalate and 1,4-cyclohexylene dimethylene isophthalate copolymer.
 177.1310 Ethylene-acrylic acid copolymers.
 177.1312 Ethylene-carbon monoxide copolymers.
 177.1315 Ethylene-1,4-cyclohexylene dimethylene terephthalate copolymers.
 177.1320 Ethylene-ethyl acrylate copolymers.
 177.1330 Ionomeric resins.
 177.1340 Ethylene-methyl acrylate copolymer resins.