

I. 61 PREMANUFACTURE NOTICES RECEIVED FROM: 07/14/03 TO 07/31/03—Continued

Case No.	Received Date	Projected Notice End Date	Manufacturer/Importer	Use	Chemical
P-03-0693	07/16/03	10/13/03	CBI	(S) The pmn substances function as binders in lithographic and publication gravure printing inks, as follows: Heatset web offset printing inks; sheetfed quickset printing inks; publication gravure printing inks	(G) Rosin, polymer with a monocarboxylic acid, phenols, formaldehyde and pentaerythritol
P-03-0694	07/16/03	10/13/03	CBI	(S) The pmn substances function as binders in lithographic and publication gravure printing inks, as follows: Heatset web offset printing inks; sheetfed quickset printing inks; publication gravure printing inks	(G) Rosin, polymer with a monocarboxylic acid, a phenol, maleic anhydride, formaldehyde and pentaerythritol, metal salts.
P-03-0695	07/16/03	10/13/03	CBI	(S) The pmn substances function as binders in lithographic and publication gravure printing inks, as follows: Heatset web offset printing inks; sheetfed quickset printing inks; publication gravure printing inks	(G) Rosin, polymer with a monocarboxylic acid, phenols, formaldehyde, maleic anhydride and pentaerythritol
P-03-0696	07/16/03	10/13/03	CBI	(S) The pmn substances function as binders in lithographic and publication gravure printing inks, as follows: Heatset web offset printing inks; sheetfed quickset printing inks; publication gravure printing inks	(G) Rosin, polymer with a monocarboxylic acid, phenols, formaldehyde and pentaerythritol
P-03-0697	07/16/03	10/13/03	CBI	(S) The pmn substances function as binders in lithographic and publication gravure printing inks, as follows: Heatset web offset printing inks; sheetfed quickset printing inks; publication gravure printing inks	(G) Rosin, polymer with a monocarboxylic acid, alkylphenol, formaldehyde, maleic anhydride and pentaerythritol
P-03-0698	07/16/03	10/13/03	CBI	(S) The pmn substances function as binders in lithographic and publication gravure printing inks, as follows: Heatset web offset printing inks; sheetfed quickset printing inks; publication gravure printing inks	(G) Rosin, polymer with a monocarboxylic acid, alkylphenols, formaldehyde, maleic anhydride and pentaerythritol
P-03-0699	07/16/03	10/13/03	CBI	(S) The pmn substances function as binders in lithographic and publication gravure printing inks, as follows: Heatset web offset printing inks; sheetfed quickset printing inks; publication gravure printing inks	(G) Rosin, polymer with a monocarboxylic acid, alkylphenol, formaldehyde, maleic anhydride and pentaerythritol
P-03-0700	07/16/03	10/13/03	CBI	(S) The pmn substances function as binders in lithographic and publication gravure printing inks, as follows: Heatset web offset printing inks; sheetfed quickset printing inks; publication gravure printing inks	(G) Rosin, polymer with a monocarboxylic acid, a phenol, maleic anhydride, formaldehyde and glycerine
P-03-0701	07/16/03	10/13/03	CBI	(G) Ingredients for use in consumer products: Highly dispersive	(G) Methylene bicycloalkane
P-03-0702	07/16/03	10/13/03	CBI	(G) Ingredients for use in consumer products: Highly dispersive	(G) Trialkyl oxathiane
P-03-0703	07/16/03	10/13/03	CBI	(G) Redispersible powder	(G) Water redispersible actionic acrylic copolymer
P-03-0704	07/16/03	10/13/03	CBI	(G) Commercial and consumer use in an article	(G) Pyrazolotriazol derivative
P-03-0705	07/17/03	10/14/03	CBI	(G) Polymeric add mixture for cements	(G) Polycarboxylate polymer with alkenyloxyalkylol modified poly(oxyalkylenediyl), calcium potassium salt