

**Legend**  
**YES:** In compliance. Please ask for confirmation letter with more details.  
**NO:** Not in compliance  
**---**: Not investigated or investigation not completed yet.

## Elementis Food Contact Clearances - April 2026 \*



Unique chemistry,  
sustainable solutions

Product	US FDA 21 CFR	EU 10/2011	German BfR	Swiss Ordinance-Annex 10	European Packaging Inks	China GB 9685-2016
ADHERANT ADP	175.105 176.300 175.320 177.1390 177.2420	---	---	---	---	---
BARAGEL® 3000	176.170 176.180 177.1210 177.2600 178.3570	---	---	---	---	NO
BENAQUA® 4000	175.300	NO	NO	NO	---	NO
BENATHIX®	175.300 176.170 176.180 177.1210 177.2600	---	---	---	---	NO
BENGEL® 828	175.300 176.170 176.180 177.1210 177.2600	---	---	---	---	---
BENGEL® 908	---	NO	---	YES (1)	---	---
BENGEL® 958	NO	NO	NO	YES (1)	---	NO
BENTONE® 1000	176.170 176.180 177.1210 177.2600 178.3570	---	---	---	---	NO
BENTONE® 128	---	---	---	---	---	NO
BENTONE® 27	NO	NO	NO	YES (1)	YES	NO
BENTONE® 34	176.170 176.180 177.1210 177.2600 178.3570	NO	NO	YES (1)	---	NO

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BENTONE® 38	NO	NO	NO	YES (1)		NO
BENTONE® 42	NO	---	---	---	---	NO
BENTONE® 54	NO	NO	NO	YES (1)	---	NO
BENTONE® 54K	---	NO	NO	YES (1)	---	NO
BENTONE® AD	---	---	---	---		NO
BENTONE® CT	---	---	---	---	---	NO
BENTONE® DE	NO	NO	NO	---	YES	NO
BENTONE® DY	---	---	XXXVI	---	---	---
BENTONE® DY CE	---	---	XXXVI	---	---	A.1 A.2 A.4 A.5 A.6
BENTONE® EW	175.105 175.300 175.320 176.170 176.180	YES	---	---	---	NO
BENTONE® EW NA	175.105 175.300 175.320 176.170 176.180	YES	---	---	---	NO
BENTONE® HC	---	---	---	---	---	NO
BENTONE® LT	175.320 176.170 176.180 176.200 177.2600	YES	---	---	YES	NO

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<b>BENTONE® MA</b>	175.105 175.300 175.320 176.170 176.180 176.200 177.2600 178.3297	---	---	---	---	<b>NO</b>
<b>BENTONE® OC</b>	175.105 175.300 176.170 176.180 177.1210 178.3297	---	---	---	---	<b>NO</b>
<b>BENTONE® SD-1</b>	<b>NO</b>	<b>NO</b>	<b>NO</b>	<b>YES (1)</b>	---	<b>NO</b>
<b>BENTONE® SD-2</b>	175.300 176.170 176.180 177.1210 177.2600	<b>NO</b>	<b>NO</b>	<b>YES (1)</b>	---	<b>NO</b>
<b>BENTONE® SD-3</b>	175.300 176.170 176.180 177.1210 177.2600	<b>NO</b>	<b>NO</b>	---	---	<b>NO</b>
<b>BENTONE® TPG</b>	176.170 176.180 177.1210 177.2600 178.3570	---	---	---	---	---
<b>BENTONE® WBS</b>	---	---	---	---	---	<b>A.1</b>
<b>CHARGUARD™ 1000</b>	---	<b>NO</b>	---	---	---	---
<b>DAPRO® BEZ 75</b>	175.300 176.200 177.1200	<b>NO</b>	---	---	---	<b>NO</b>
<b>DAPRO® BIO 9910</b>	---	<b>NO</b>	<b>NO</b>	<b>NO</b>	---	---

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DAPRO® DF 1161	175.105 175.300 175.320 176.170 176.180	---	---	---	---	---
DAPRO® DF 1492	NO	---	---	---	---	---
DAPRO® DF 1760	NO	---	---	---	---	NO
DAPRO® DF 19	175.105 175.320 176.170 176.180 176.200 176.210 177.2600 177.2800	---	---	---	---	---
DAPRO® DF 20	175.320 176.170 176.180 176.200 177.2600	---	---	---	---	---
DAPRO® DF 21	175.105 175.320 176.180 176.200 176.210 177.2600	NO	---	---	---	NO
DAPRO® DF 300	175.320 176.170 176.180 176.200 177.2600	---	---	---	---	---
DAPRO® DF 31	NO	---	---	---	---	NO
DAPRO® DF 35	176.180 176.200 176.210 177.2600	---	---	---	---	---
DAPRO® DF 39	175.320 176.170 176.180 176.200 177.2600	---	---	---	---	---

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DAPRO® DF 40	175.320 176.170 176.180 176.200 177.2600	---	---	---	---	---
DAPRO® DF 404	175.320 176.170 176.180 176.200 177.2600	---	---	---	---	---
DAPRO® DF 407	175.320 176.170 176.180 176.200 177.2260	---	---	---	---	---
DAPRO® DF 420	175.320 176.170 176.180 176.200 176.210 177.2600	---	---	---	---	---
DAPRO® DF 455	175.320 176.170 176.180 176.200 177.2600	---	---	---	---	---
DAPRO® DF 47	175.320 176.170 176.180 176.200 177.2260	---	---	---	---	---
DAPRO® DF 503	175.320 176.170 176.180 176.200 177.2600	---	---	---	---	---
DAPRO® DF 505	175.320 176.170 176.180 176.200 177.2600	---	---	---	---	---

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DAPRO® DF 51	175.320 176.170 176.180 176.200 177.2600	---	---	---	---	---
DAPRO® DF 52	175.300 175.320 176.170 176.180 176.200 177.2600	NO	---	---	---	---
DAPRO® DF 604	173.340 175.105 176.200	---	---	---	---	---
DAPRO® DF 605	173.340 175.105 175.320 176.170 176.180 176.200 177.2600	---	---	---	---	---
DAPRO® DF 610	173.340 175.105 175.320 176.170 176.180 176.200 177.2600	---	---	---	---	---
DAPRO® DF 615	173.340 175.105 175.320 176.170 176.180 176.200 177.2260	---	---	---	---	---
DAPRO® DF 620	173.340 175.105 175.300 176.170 176.180 176.200 176.210	---	---	---	---	---

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DAPRO® DF 620 FGK	173.340 175.105 175.300 176.170 176.180 176.200 176.210	---	---	---	---	---
DAPRO® DF 625	173.340 175.105 175.320 176.170 176.180 176.200 176.2600	---	---	---	---	---
DAPRO® DF 665	NO	---	---	---	---	---
DAPRO® DF 696	---	---	---	NO	---	---
DAPRO® DF 675	175.105 175.320 176.170 176.180 176.200 177.2600	---	---	---	YES*	---
DAPRO® DF 6800	---	---	---	---	YES*	NO
DAPRO® DF 682	175.105 175.320 176.170 176.180 176.200 176.210 177.2600	---	---	---	---	---
DAPRO® DF 7169	NO	---	---	---	---	NO
DAPRO® DF 7540	175.105 175.300 176.170 176.180 176.210 177.1210	---	---	---	---	---
DAPRO® DF 7580	---	---	---	---	---	---

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DAPRO® DF 880	175.105 175.320 176.170 176.180 176.200 177.2600	---	---	---	---	NO
DAPRO® DF 90	175.320 176.170 176.180 176.200 177.2600	---	---	---	---	---
DAPRO® DF 900	175.320 176.170 176.180 176.200 177.2600	---	---	---	---	---
DAPRO® DF 975	175.320 176.170 176.180 176.200 177.1200 177.2600	---	---	---	---	---
DAPRO® DF 99	175.320 176.170 176.180 176.200 177.2600	---	---	---	---	---
DAPRO® KF 321	---	NO	NO	NO	NO	---
DAPRO® NA 1622	---	---	---	---	---	NO
DAPRO® S-65	175.105 175.320 176.170 176.180 176.200 177.2600	---	---	---	---	---
DAPRO® U-99	175.105 175.320 176.170 176.180 176.200 177.2600	---	---	---	---	NO

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DAPRO® W-77	176.170 176.180 176.200 177.2600	NO	NO	YES (1)	---	NO
DMAE	---	---	---	---	---	A.2 A.5 A.6
DUMACIL® 100 FG	173.340 175.105 175.300 176.170 176.180 176.200 176.210	---	---	---	---	---
DUMACIL® 100 FGK	173.340 175.105 175.300 176.170 176.180 176.200 176.210	YES	---	---	---	A.1 A.2 A.3 A.4 A.6
DUMACIL® 300 FG	173.340 175.105 175.300 176.170 176.180 176.200 176.210	---	---	---	---	A.1 A.2 A.3 A.4 A.6
DUMACIL® 300 FGK	173.340 175.105 175.300 176.170 176.180 176.200 176.210	---	---	---	---	A.1 A.2 A.3 A.4 A.6
DUMACIL® 402 FG	173.340 175.105 175.300 176.170 176.180 176.200 176.210	---	---	---	---	---

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DUMACIL® 402 FGK	173.340 175.105 175.300 176.170 176.180 176.200 176.210	---	XXXVI XXXVI/2	---	---	A.1 A.2 A.3 A.4 A.6
FANCOR® LANOLIN USP	172.615 175.300 176.170 176.210 177.1200 177.2600 178.3910	---	---	---	---	---
M-P-A® 1075	175.320 176.170 176.180 176.200 177.2600	---	---	---	---	NO
M-P-A® 2000-T	175.320* 176.170* 176.180* 176.200* 177.1200*	---	---	---	---	---
M-P-A® 2000-X	175.320* 176.170* 176.180* 176.200* 177.1200*	---	---	---	---	NO
M-P-A® 60-X	NO	YES	---	---	YES	NO
NALZIN® 579	NO	NO	NO	NO	NO	---
NUOSPERSE® 2000	---	NO	NO	NO	NO	---
NUOSPERSE® 2006	175.105 175.300	YES	XIV XXXVI	---	YES	---
NUOSPERSE® 2008	NO	NO	NO	NO	---	---
NUOSPERSE® 657 NA	NO	---	---	---	---	---
NUOSPERSE® 7600 W	---	NO	---	YES (1)	---	---
NUOSPERSE® 9100	NO	---	---	---	---	---

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Product	US FDA 21 CFR	EU 10/2011	German BfR	Swiss Ordinance-Annex 10	European Packaging Inks	China GB 9685-2016
NUOSPERSE® 9850	---	NO	NO	NO	NO	---
NUOSPERSE® FA 162	175.105 175.300 175.320 176.170 176.180 176.210 178.3400	YES	XIV XXXVI	---	YES	NO
NUOSPERSE® FA 182	175.105 175.300 175.320 176.170 176.180 176.210 177.1200 177.2800 178.1010 178.3400	YES	XIV XXXIV XXXVI	---	YES	A.1 A.2 A.5 A.6
NUOSPERSE® FA 192	175.105 175.300 176.170 176.180 178.3400	---	---	---	---	---
NUOSPERSE® FA 196	NO	NO	NO	---	XIV XXXVI	NO
NUOSPERSE® FA 620	NO	NO	NO	---	---	---
NUOSPERSE® FA 640	176.170 176.180 176.210	NO	---	---	---	---
NUOSPERSE® FN 209	175.105 176.170 176.180 176.200 176.210 177.1680	YES	XIV - Part A XXXVI	---	---	---
NUOSPERSE® FN 211	NO	NO	NO	NO	NO	NO
NUOSPERSE® FN 260	175 176 177 178	YES	XIV XXXVI	YES	---	A.1 A.5

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NUOSPERSE® FN 265	176.180 176.200 177.2600	---	---	---	---	NO
NUOSPERSE® FN 267	---	YES	XIV XXXVI	YES	---	---
NUOSPERSE® FN 270	NO	NO	NO	NO	NO	NO
NUOSPERSE® FX 365	NO	NO	NO	NO	NO	NO
NUOSPERSE® FX 504	175.105 175.300 176.170 176.180	---	---	---	---	A.5
NUOSPERSE® FX 530	176.170 176.180	---	---	---	---	---
NUOSPERSE® FX 600	NO	NO	NO	NO	NO	NO
NUOSPERSE® FX 605	173.310 173.340 175.105 175.300 176.170 176.180 176.200 177.1200 177.1210 177.2600	YES	XIV XXXVI	---	YES	A.5 A.6
NUOSPERSE® FX 665	NO	---	---	---	---	---
NUOSPERSE® FX 9086	---	NO	NO	NO	---	---
NUOSPERSE® W-28	NO	---	---	---	---	NO
NUOSPERSE® W-30	NO	---	---	---	---	---
NUOSPERSE® XL 220	176.210 176.180	---	---	---	---	---

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RHEOLATE® 1	NO	---	---	---	---	NO
RHEOLATE® 125	175.105* 176.170* 176.180* <i>*updated July 3, 2023 (new FDA FC assessment completed-SR)</i>	NO	XIV XXXVI	---	YES	A.5
RHEOLATE® 135	NO	---	---	---	---	---
RHEOLATE® 150	NO	---	---	---	---	NO
RHEOLATE® 175	---	NO	---	NO	---	---
RHEOLATE® 185	175.105 175.300 175.320 176.170 176.180	NO	---	NO	NO	A.1 A.5 A.6
RHEOLATE® 208	NO	NO	---	NO	---	---
RHEOLATE® 212	NO	---	---	---	---	NO
RHEOLATE® 212 IF	NO	NO	---	---	---	---
RHEOLATE® 244	NO	---	---	---	---	---
RHEOLATE® 255	NO	---	---	---	---	NO
RHEOLATE® 266	NO	---	---	---	---	---
RHEOLATE® 278	175.105	---	---	---	---	NO
RHEOLATE® 278 TF	NO	NO	---	NO	---	---
RHEOLATE® 288	---	---	---	---	---	---
RHEOLATE® 299	NO	NO	NO	---	---	NO
RHEOLATE® 300	NO	---	---	---	---	---

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RHEOLATE® 310 D	NO	NO	NO	NO	NO	---
RHEOLATE® 350	175.105	---	---	---	---	---
RHEOLATE® 350 D	175.105	NO	NO	NO	---	NO
RHEOLATE® 425	NO	---	---	YES (1)	---	---
RHEOLATE® 465	175.320 176.170 176.180 176.200 177.2600	---	---	---	---	---
RHEOLATE® 644	---	NO	---	NO	---	---
RHEOLATE® 644 IF	---	---	---	---	---	---
RHEOLATE® 655	---	NO	NO	NO	NO	---
RHEOLATE® 655 IF	---	---	NO	---	---	---
RHEOLATE® 666	NO	---	---	---	---	---
RHEOLATE® 666 IF	---	NO	---	---	---	---
RHEOLATE® 678 IF	---	NO	NO	NO	---	---
RHEOLATE® BIO 5010	---	NO	---	NO	---	---
RHEOLATE® BIO 5075	---	NO	---	NO	---	---
RHEOLATE® FX 1010	NO	---	---	---	---	NO
RHEOLATE® FX 1070	NO	NO	NO	YES (1)	---	NO
RHEOLATE® FX 1100	NO	---	---	---	---	---

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RHEOLATE® HX 6008	---	---	---	---	---	---
RHEOLATE® HX 6008 IF	---	NO	NO	NO	---	---
RHEOLATE® HX 6050 IF	NO	---	---	---	---	---
RHEOLATE® PHX 7025	---	NO	---	NO	---	---
SERMUL EA 266	175.320 176.170 176.180 176.200 177.2600	---	---	---	---	---
SLIP-AYD® EX 501-788	175.300 176.200 176.210 177.1390 177.2600 178.3570	---	---	---	---	---
SLIP-AYD® EX 501-886	175.320 184.1978*	---	---	---	---	---
SLIP-AYD® FS 444	NO	---	---	---	---	---
SLIP-AYD® SL 18	175.300 175.320 176.170 176.180 176.200 176.210 177.1200 177.1520 177.2600 178.3570 178.3850	---	---	---	---	---
SLIP-AYD® SL 31	175.300 175.320 176.170 176.180 176.200 176.210 177.1200 177.1520 177.2600 178.3570 178.3850	---	---	---	---	---

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SLIP-AYD® SL 404	175.210 175.300	---	---	---	---	NO
SLIP-AYD® SL 425	NO	---	---	---	---	NO
SLIP-AYD® SL 506	175.320 184.1978*	---	---	---	---	---
SLIP-AYD® SL 508	175.320 184.1978*	---	---	---	---	---
SLIP-AYD® SL 523	175.210 175.300	---	---	---	---	---
SLIP-AYD® SL 530	175.300 175.320 176.170 176.180 176.200 176.210 177.1200 177.1520 177.2600 178.3570 178.3850	---	---	---	---	---
SLIP-AYD® SL 551	172.260 175.105 175.320 176.200 176.210 177.1200 177.1620 177.2800	---	---	---	---	---
SUPREAD® 2059	NO	---	---	---	---	---
THIXATROL® AS 8053	NO	NO	NO	YES (1)	NO	---
THIXATROL® PM 8056	NO	NO	NO	YES (1)	NO	---
THIXATROL® 5020W	---	NO	---	---	---	---
THIXATROL® 220X-MF	NO	NO	NO	NO	NO	---
THIXATROL® MAX	---	NO	NO	YES (1)	---	---

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THIXATROL® PLUS	---	NO	NO	YES (1)	---	---
THIXATROL® ST	NO	NO	---	---	---	NO
THIXCIN® E	175.300 176.170 176.180 177.1200 177.1210 177.2420 177.2600 178.3280	---	---	---	---	---
THIXCIN® R	175.300 176.170 176.180 177.1200 177.1210 177.2420 177.2600 178.3280	YES	---	YES (1)	---	NO
THIXCIN® R PC	175.300 176.170 176.180 177.1200 177.1210 177.2420 177.2600 178.3280	---	---	---	---	---
THIXSEAL® 1084	NO	---	---	---	---	---

\* The clearance pertains to the non-volatile components of the product.  
(1) According to the Swiss Ordinance Annex 10, the product might be used if there is no migration detected from the finished product, which means a migration limit < 10 ppb. The product is not classified as CMR.

**US FDA 21 CFR**

Part 172-- FOOD ADDITIVES PERMITTED FOR DIRECT ADDITION TO FOOD FOR HUMAN CONSUMPTION  
172.260: Oxidized polyethylene.

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<p>172.615: Chewing gum base.</p> <p>Part 173 -- SECONDARY DIRECT FOOD ADDITIVES PERMITTED IN FOOD FOR HUMAN CONSUMPTION8</p> <p>173.310: Boiler water additives.</p> <p>173.320: Chemicals for controlling microorganisms in cane-sugar and beet-sugar mills.</p> <p>173.340: Defoaming agents.</p> <p>Part 175 -- INDIRECT FOOD ADDITIVES: ADHESIVES AND COMPONENTS OF COATINGS</p> <p>175.105: Adhesives</p> <p>175.210: Acrylate ester copolymer coating.</p> <p>175.300: Resinous and polymeric coatings</p> <p>175.320: Resinous and polymeric coatings for polyolefin films.</p> <p>175.380: Xylene-formaldehyde resins condensed with 4,4'-isopropylidenediphenol-epichlorohydrin epoxy resins.</p> <p>175.390: Zinc-silicon dioxide matrix coatings.</p> <p>Part 176 -- INDIRECT FOOD ADDITIVES: PAPER AND PAPERBOARD COMPONENTS</p> <p>176.170: Components of paper and paperboard in contact with aqueous and fatty foods</p> <p>176.180: Components of paper and paperboard in contact with dry food</p> <p>176.200: Defoaming agents used in coatings.</p> <p>176.210: Defoaming agents used in the manufacture of paper and paperboard.</p> <p>176.300: Slimicides.</p> <p>Part 177 -- INDIRECT FOOD ADDITIVES: POLYMERS</p> <p>177.1010: Acrylic and modified acrylic plastics, semirigid and rigid.</p> <p>177.1200: Cellophane.</p> <p>177.1210: Closures with sealing gaskets for food containers.</p> <p>177.1350: Ethylene-vinyl acetate copolymers.</p> <p>177.1390: Laminate structures for use at temperatures of 250 deg.F and above.</p> <p>177.1460: Melamine-formaldehyde resins in molded articles.</p> <p>177.1520: Olefin polymers.</p> <p>177.1620: Polyethylene, oxidized.</p> <p>177.2260: Filters, resin-bonded.</p> <p>177.2420: Polyester resins, cross-linked.</p> <p>177.2600: Filters, resin-bonded.</p> <p>177.2800: Textiles and textile fibers.</p> <p>Part 178 -- INDIRECT FOOD ADDITIVES: ADJUVANTS, PRODUCTION AIDS, AND SANITIZERS</p> <p>178.1010: Sanitizing solutions.</p> <p>178.3280: Castor oil, hydrogenated.</p> <p>178.3297: Colorants for polymers.</p> <p>178.3400: Emulsifiers and/or surface-active agents.</p> <p>178.3570: Lubricants with incidental food contact.</p> <p>178.3790: Polymer modifiers in semirigid and rigid vinyl chloride plastics.</p> <p>178.3850: Reinforced wax.</p> <p>178.3910: Surface lubricants used in the manufacture of metallic articles.</p> <p>Part 182 -- SUBSTANCES GENERALLY RECOGNIZED AS SAFE</p> <p>182.70: Substances migrating from cotton and cotton fabrics used in dry food packaging.</p> <p>182.90: Substances migrating to food from paper and paperboard products.</p> <p>Part 184 -- DIRECT FOOD SUBSTANCES AFFIRMED AS GENERALLY RECOGNIZED AS SAFE</p> <p>184.1978: Carnauba wax.</p>						
<b>EUROPE</b>						
EU 10/2011: Regulation (EU) No 10/2011 and amendments on plastic materials and articles intended to come in contact with food						

Legend

**YES:** In compliance.  
Please ask for confirmation letter with more details.

**NO:** Not in compliance

**---**: Not investigated or investigation not completed yet.

## Elementis Food Contact Clearances - April 2026 \*

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<p><b>German BfR:</b> Recommendations on Food Contact Materials (formerly 'Plastics Recommendations'); a service of the German Federal Agency for Agriculture and Food (BLE)</p> <ul style="list-style-type: none"><li>IX. Colorants for Plastics and other Polymers Used in Commodities</li><li>XIV. Plastics Dispersions</li><li>XXV. Hard Paraffins, Microcrystalline Waxes and Mixtures of these with Waxes, Resins and Plastics</li><li>XXXIV. Vinylidene Chloride Copolymers with a Predominant Content of Polyvinylidene Chloride</li><li>XXXVI. Paper and board for food contact</li><li>XXXVI/2. Paper and Paperboard for Baking Purposes</li><li>LII. Filers</li></ul> <p><b>Drinking water:</b> TrinkwV 2001 and 2009/39/D Guideline for coatings in contact with drinking water (German)</p> <p><b>European Packaging Inks:</b> Includes <b>EuPIA</b> (Inventory List of the European Printing Ink Assoziation, dated Dec 2013)</p>						
<p><b>CHINA</b></p> <p>GB 9685-2016: National Standard of The People's Republic of China National food safety standard -- Standard for uses of additives in food contact materials and articles</p> <ul style="list-style-type: none"><li>A.1 Additives and requirements for use in plastic materials and articles for food contact</li><li>A.2 Additives and requirements for use in coatings and coating materials for food contact</li><li>A.3 Additives and requirements for use in rubber materials and articles for food contact</li><li>A.4 Additives and requirements for use in ink materials and articles for food contact</li><li>A.5 Additives and requirements for use in adhesive and articles for food contact</li><li>A.6 Additives and requirements for use in paper and paperboard materials and articles for food contact</li><li>A.7 Additives and requirements for use in other materials and articles (silicone rubber ) for food contact</li></ul>						

This table provides an overview of the compliance status of Elementis Specialties products in relation to a variety of legislation governing food contact. The table is only for general information and not legally binding. The table is constantly being updated – based on inquiries about products and legislation.

If you require an official food contact declaration, please contact: [Product\\_Stewardship@elementis.com](mailto:Product_Stewardship@elementis.com)

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Legend

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