



February 4, 2011

Re: Formolene® Linear Low Density Polyethylene (LLDPE) Products Approved by the U.S. Food & Drug Administration

Dear Valued Customer:

The following Formolene® products are approved by the U.S. Food & Drug Administration (FDA) for use in food contact applications. Please note that some grades have limitations on the Conditions of Use as described in Table 2 of 21 CFR 176.170(c). These Conditions of Use are for all food types unless otherwise noted.

Linear Low Density Polyethylene - Hexene Copolymer

Resin	FDA Clearance 21 CFR 177.1520	Specifications 21 CFR 177.1520	Conditions of Use 21 CFR 176.170(c)	Comments
L62009A	(a)(3)(i)(a)(2)	(c)(3.1a)	C-H	
L62009B	(a)(3)(i)(a)(2)	(c)(3.1a)	C-H	
L62009H	(a)(3)(i)(a)(2)	(c)(3.1a)	C-H	
L62009E2	(a)(3)(i)(a)(2)	(c)(3.1a)	C-H	
L62009X	(a)(3)(i)(a)(2)	(c)(3.1a)	C-H	
L62022B	(a)(3)(i)(a)(2)	(c)(3.1a)	C-H	
L62030B	(a)(3)(i)(a)(2)	(c)(3.1a)	C-H	
L62608PA	(a)(3)(i)(a)(2)	(c)(3.1a)	C-H	
L62608PE	(a)(3)(i)(a)(2)	(c)(3.1a)	C-H	

Linear Low Density Rotational Molding Grades - Hexene Copolymer

Resin	FDA Clearance 21 CFR 177.1520	Specifications 21 CFR 177.1520	Conditions of Use 21 CFR 176.170(c)	Comments
L63550U	(a)(3)(i)(a)(1)	(c)(3.2a)	C-G	(1),(2)
L63568	(a)(3)(i)(a)(2)	(c)(3.2a)	A-H	
L63568U	(a)(3)(i)(a)(2)	(c)(3.2a)	C-G	(1),(2)
L63935U	(a)(3)(i)(a)(1)	(c)(3.2a)	C-G	(1),(2)
L64220U	(a)(3)(i)(a)(1)	(c)(3.2a)	C-G	(1)

- (1) The finished food article must have a volume of at least 18.9 liters (5 gallons)
- (2) Maximum thickness limitation of 0.003 inch in contact with all food types of type V (low moisture fats and oils) and VII-A (moist bakery products containing no free surface fat or oil);

Linear Low Density Polyethylene High Strength Hexene Copolymer

Resin	FDA Clearance 21 CFR 177.1520	Specifications 21 CFR 177.1520	Conditions of Use 21 CFR 176.170(c)	Comments
L71709	(a)(3)(i)(a)(2)	(c)(3.2a)	A-H	
L71709A	(a)(3)(i)(a)(2)	(c)(3.2a)	A-H	
L71709E2	(a)(3)(l)(a)(2)	(c)(3.2a)	A-H	
L71709H	(a)(3)(l)(a)(2)	(c)(3.2a)	A-H	



Linear Low Density Polyethylene Butene Copolymer

Resin	FDA Clearance 21 CFR 177.1520	Specifications 21 CFR 177.1520	Conditions of Use 21 CFR 176.170(c)	Comments
L42009A	(a)(3)(i)(c)(1)	(c)(3.2a)	A-H	
L42009B	(a)(3)(i)(c)(1)	(c)(3.2a)	A-H	
L42009E2	(a)(3)(i)(c)(1)	(c)(3.2a)	A-H	
L42009F	(a)(3)(i)(c)(1)	(c)(3.2a)	A-H	
L42009H	(a)(3)(i)(c)(1)	(c)(3.2a)	A-H	
L42009PE	(a)(3)(i)(c)(1)	(c)(3.2a)	B-H	
L42009M	(a)(3)(i)(c)(1)	(c)(3.2a)	A-H	
L42022B	(a)(3)(i)(c)(1)	(c)(3.2a)	A-H	
L42022E2	(a)(3)(i)(c)(1)	(c)(3.2a)	A-H	

Polyethylene Injection Molding Grades

Resin	FDA Clearance 21 CFR 177.1520	Specifications 21 CFR 177.1520	Conditions of Use 21 CFR 176.170(c)	Comments
LH5204	(a)(3)(i)	(c)(3.2a)	A-H	Butene Copolymer
LH5206	(a)(3)(i)	(c)(3.2a)	A-H	Butene Copolymer
LH5320	(a)(3)(i)	(c)(3.2a)	A-H	Butene Copolymer
LH6008	(a)(3)(i)	(c)(3.2a)	A-H	Homopolymer

In all food applications, we recommend that the packager or manufacturer of the final product conduct appropriate tests to evaluate the possible contribution of the container to the aroma, taste and color of the food product.

As always, *You expect more. And Formosa delivers®*. If you have questions regarding FDA compliance for any Formosa Plastics Corporation product, please contact your Sales Representative.

Kind Regards,



Fred W. Neske, CIH, CSP, CFPS
Manager – Corporate Safety & Industrial Hygiene
Formosa Plastics Corporation, U.S.A.

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The information and statements herein are believed to be reliable but are not to be construed as a warranty or representation for which we assume legal responsibility. Users should undertake sufficient verification and testing to determine the suitability for their own particular purpose of any information or products referred to herein. NO WARRANTY OF FITNESS FOR A PARTICULAR PURPOSE IS MADE.