

Food Compatibility - Disposable Gloves

= Suitable	= Suitable = Suitable if pH > 4.5 = Suitable if no fatty contact = Not suitable				Nitrile									La	itex		Vinyl					PE			Other
	- " '	Required	FHD50	FN100	GD19	GD21 GN	90 GM99	GL890	GL891	GL895	GL897	GN830	MFNP100	GD05	GD45	GD09	GD13	GD47	GD17	GN65	GD11	GD52	GD55	PE100	FUS50
	Type of food	simulants	(A,B,D1,D2)	(A,B, D2)	(B,C,D2)	(A,B,C,D1,D2) (B,C	D2) (A,B,D2	(A,B,D2)	(A,B,D2)	(A,B,D2)	(A,B,C,D1,D2)	(A,B,C,D1,D2)	(A,B,C,D1,D2)	(A,C,D1,D2)	(A,C,D1,D2)	(A,B)	(A,B)	(B,C)	(B,C)	(A,B)	(B,C)	(A,B,D2)	(A,B,D2)	(A,B,D2)	(A,B,D2)
	Clear beverages: non-alcoholic, or alcoholic with ≤6% alcohol content	B*,C																							
	Cloudy beverages: non-alcoholic, or alcoholic with ≤6% alcohol content Alcoholic beverages with 6 - 20% alcohol content	B*, D1						_	+															-	
beverages	Alcoholic beverages with 5-20% alcohol content and all cream liqueurs	D1					_	_	_			_													
	Miscellaneous: undenatured ethyl alcohol	B*. 95% ethanol						_	_																
Done di conseile	Starches, cereals, flour, meal, dry pasta and similar products, fresh pasta	F						_	+																
Bread, cereals, pastries, cakes,	Bread, pastry, biscuits, cakes, and similar products: dry or fresh; with fats or oils on the surface	D2(/3)																							
	Bread, pastry, biscuits, cakes, and similar products: dry or fresh; without fats or oils on the surface	E																							
	Chocolate, chocolate-coated products, and chocolate substitutes	D2(/3)																							
	Confectionery products in solid or paste form, with fatty substances on the surface	D2(/3)																							
Chocolate, sugar, and confectionery	Confectionery products in solid form, without fatty substances on the surface	E																							
products	Confectionery products in moist form, without fatty substances on the surface	C																							
	Sugar and sugar products in solid form; crystalline or powdered	E																							
	Molasses, sugar syrups, honey	A																							
Fruits and vegetables	Fruit and vegetables, unpeeled and uncut	E(/10)																							
	Fruit and vegetables, peeled and/or cut	A, B*																							
	Processed fruit and vegetables, dried or dehydrated	E Pr C																							
	Processed fruit and vegetables in purée form Preserved fruit, in an oily medium	B*,C D2																							
	Preserved vegetables, in an oily medium	A, D2																							
	Preserved fruit and vegetables, in an alcoholic medium	D1																							
	Nuts: shelled and roasted, or shelled and dried, flaked, or powdered	E																							
	Nuts: paste or cream form	D2																							
	Animal and vegetable fats and oils, natural or treated (cocoa butter, lard, olive oil, etc.)	D2																						-	
Fats and oils	Margarine, butter, and other fats and oils made from water emulsions in oil	D2(/2)																							
Animal products (meat, seafood, eggs, etc.)	Fish: fresh, chilled, processed, smoked or salted, including fish eggs	A, D2(/3)**																							
	Fish, crustaceans, and molluscs: preserved in an oily medium	A, D2																							
	Fish, crustaceans, and molluscs: preserved in an aqueous medium	B*, C																							
	Crustaceans and molluscs: fresh within the shell	None required																							
	Meat and processed meat products: fresh, chilled, salted, or smoked	A, D2(/4)**																							
	Marinated meat: in an oily medium	A, D2																							
	Preserved meat: in a fatty or oily medium	A, D2(/3)																							
	Preserved meat: in an aqueous medium	B*, D1																							
	Whole eggs, egg yolk, or egg white: powdered, dried, or frozen Egg yolk or egg white: liquid or cooked	E D1						_																	
	Egg your or egg write: tiquid or cooked Whole, skimmed, or partly dried milk	D1 D1						_				_													
	Milk powder, including infant formula	E					_	_	_			_													
	Cream, sour cream, and fermented milk (yoghurt, buttermilk, etc.)	B*, D1						_	_															-	
	Cheese: whole, with inedible rind	E																							
Dairy products	Cheese: without rind or with edible rind	D2(/3)**																							
	Cheese: processed and soft cheeses	B*, D1																							
	Preserved cheese: in an oily medium	A, D2																							
	Preserved cheese: in an aqueous medium	B*, D1																							
M	Sauces: with aqueous character	B*, C																							
Miscellaneous - condiments and	Sauces: with fatty character (e.g., mayonnaise, salad creams)	A, B*, D2																							
sauces	Mustard	A, B*, D2(/3)**																							
	Vinegar	B																							
Miscellaneous -	Sandwiches, toasted bread, pizza: with fatty topping/fillings Sandwiches, toasted bread, pizza: without fatty toppings/fillings	A, D2(/5) E																							
	Sandwiches, toasted bread, pizza: without fatty toppings/fillings Soups, sauces, broths: powdered or dried with fatty characters	D2(/5)																							
	Soups, sauces, broths: powdered or dried with ratty characters Soups, sauces, broths: powdered or dried without fatty characters	E																							
	Soups, sauces, broths: in any other form with fatty characters	A, B*, D2(/3)																							
	Soups, sauces, broths: in any other form without fatty characters	B*, C																							
	Fried or roasted foods of vegetable origin (fried potatoes, fritters)	A, D2(/5)																							
	Fried or roasted foods of animal origin	A, D2(/4)																							
Miscellaneous - others	Dried foods: with fatty substances on the surface	D2(/5)																							
	Dried foods: without fatty substances on the surface	E																							
	Herbs and spices	E																							
	Spices and seasoning in an oily medium (e.g., pesto, curry paste)	D2																							
	Coffee and coffee substitutes: granulated or powdered	E																							
	Cocoa powder	E																							
	Cocoa paste	D2(/3)																							
	Concentrated extracts with ≥6% alcohol content Frozen or deep-frozen foods	B*, D1																							
		E																							
	Ice-creams	L C																							

A, B, D2 for 'all food types', with the below substitutions: 50% ethanol (D1) covers 20% ethanol (C), which covers 10% ethanol (A), which covers poly(2,6-diphenyl-p-phenylene oxide) (E)

* = not needed if pH > 4.5

** = D2 not needed if no '4sty contact' (/X) = applicable reduction factor