Sanitation Standard for Processing Aids

Appendix 1: The Application Standard of Processing Aids

Solvents

December 1	
Propylene Glycol	All foods: as practically needed.
Glycerol	All foods: as practically needed.
Hexane	 Extraction of fats and oils: residue not more than 0.1 ppm. Other foods: residue not more than 20 ppm.
Isopropyl Alcohol (2-Propanol; Isopropanol)	 Oleoresin: residue not more than 50 ppm. Lemon oil: residue not more than 6 ppm. Hops extract: residue not more than 2.0% by weight.
Acetone	 Oleoresin: residue not more than 30 ppm. Other foods: residue not more than 0.1 ppm.
Ethyl Acetate	All foods: residue not more than 10 ppm.
Triacetin (Glyceryl Triacetate)	All foods: as practically needed.
	Hexane Isopropyl Alcohol (2-Propanol; Isopropanol) Acetone Ethyl Acetate Triacetin

Note: For solvent not on the list, food businesses shall submit an application to Ministry of Health and Welfare with evaluation documents including the use, specification and the international standards of the solvent.