

## 2.5. PERMITTED FOOD ADDITIVES:

Additional of the following Food Additives to the materials not exceeding the prescribed levels are permitted:

INS No.	Antioxidants	Maximum Use level
304	Ascorbyl palmitate	500 mg/kg (singly or in combination)
305	Ascorbyl stearate	
307a	Tocopherol, d- alpha	300 mg/kg (singly or in combination)
307b	Tocopherol concentrate, mixed	
307c	Tocopherol, dl-alpha	
310	Propyl gallate	100 mg/kg
319	Tertiary butyl hydroquinone (TBHQ)	120 mg/kg
320	Butylated hydroxyanisole (BHA)	175 mg/kg
321	Butylated hydroxytoluene (BHT)	75 mg/kg
any combination of gallates, BHA, or TBHQ not to exceed 200 mg/kg within individual limits		200 mg/kg
389	Dilauryl thiodipropionate	GMP
330	Citric acid	GMP
331(i)	Sodium dihydrogen citrates	GMP
331(iii)	Trisodium citrates	100 mg/kg (singly or in combination)
384	Isopropyl citrates	
472c	Citric and fatty acid esters of glycerol	
Antifoaming agents (oils for deepfrying)		
900a	Polydimethylsiloxane	10 mg/kg

### 2.5.1 BRAND: MUAJ Soyabean Oil .

### 3.0 PACKING AND MARKING:

3.1 **PACKING:** The material shall be supplied in suitable sealed and well-closed food grade Poly Ethylene Terephthalate (PET) bottle. The PET bottle shall be new, clear, and it shall be food grade. The PET bottle must be heavy so that under normal pressure it remains in good condition. Each PET bottle must be intact and packed in 7 (Seven) ply paper cartons. Seller will ensure security seal on each bottle without fail. The weight of oil, empty PET bottle, handle etc of each 02 (Two) liter PET bottle are given below:

Sl. No	The weight of Soyabean Oil (Net weight)	The weight of Bottle including Handle, Cap & Label
1	2	3
1	2 Litre (1844 gram $\pm$ 4 gram)	60 gram $\pm$ 15 gram