

TENTH SCHEDULE  
(Regulation 24)

PERMITTED ANTIOXIDANT THAT MAY BE ADDED TO SPECIFIED FOOD  
AND THE MAXIMUM PERMITTED PROPORTION IN EACH CASE

TABLE I

(1) Food	[Maximum permitted proportion in milligram per kilogram (mg/kg)]								
	(2) Propyl, octyl or dodecyl gallate or any mixture thereof	(3) Butylated hydroxy- anisole (BHA)	(4) Butylated hydroxy- toluene (BHT)	(5) Any mixture of BHA and BHT	(6) Tertiary butyl- hydroquinone (TBHQ)	(7) Any mixture of gallates with BHA or BHT or BHT and/or TBHQ	(8) Isopropyl citrate or Monoisoprop- yl citrate	(9) Sodium erythroba- te	
Chewing gum	Nil	200	200	200	Nil	Nil	Nil	Nil	
Coconut cream, coconut cream powder and peanut butter	100	200	200	200	200	200	100	Nil	
Edible oil and edible fat and ghee (on fat basis)	100	200	200	200	200	200	100	Nil	
Vitamin oil and concentrate	100	200	200	200	Nil	Nil	100	Nil	
Partial glycerol ester	100	200	200	200	Nil	Nil	100	Nil	
Essential oil including their flavouring constituent isolate and concentrate	100	200	200	200	Nil	Nil	100	Nil	
Wine	Nil	Nil	Nil	Nil	Nil	Nil	Nil	100 mg/l	

Note : In places where the word "Nil" appears, it means that the substance is prohibited in that food.

TABLE II  
ANTIOXIDANT THAT MAY BE ADDED TO SPECIFIED FOOD

(1) Food	(2) Antioxidant
Coconut cream, coconut cream powder and peanut butter Edible oil and edible fat and ghee (on fat basis) Essential oil including its flavouring constituent isolate and concentrate Manufactured meat Vitamin oil and its concentrate	} Tocopherols
Coconut cream, coconut cream powder and peanut butter Edible oil and edible fat and ghee (on fat basis) Fruit nectar	} Ascorbic acid
Coconut cream, coconut cream powder and peanut butter Edible oil and edible fat and ghee (on fat basis)	} Ascorbic palmitate

[Am. PU (A)  
131/02]

Note : The maximum permitted proportion of antioxidant added to food shall be governed by Good Manufacturing Practice (GMP)