

K008 Carbohydrate kit**Product Number Packing**

K008 : 1KT

Product Information

Product Code : K008
Product Name : Carbohydrate kit
HS Code : 3822 00 00
Shelf Life : 6 months

Technical Specification

Description : The kit contains 1 gm lyophilized powder each of 21 items as given below:
Adonitol : Soluble in water (Corresponding HiMedia Codes : RM096)
L-Arabinose : Soluble in water (Corresponding HiMedia Codes : RM037)
Cellobiose : Soluble in boiling water (Corresponding HiMedia Codes : RM098)
Dextrose : Soluble in water (Corresponding HiMedia Codes : RM016)
Dulcitol : Soluble in boiling water (Corresponding HiMedia Codes : RM100)
Galactose : Soluble in boiling water (Corresponding HiMedia Codes : RM101)
Fructose : Soluble in water (Corresponding HiMedia Codes : RM1355)
Inositol : Soluble in water (Corresponding HiMedia Codes : RM102)
Inulin : Soluble in water (Corresponding HiMedia Codes : RM103)
Lactose : Soluble in water (Corresponding HiMedia Codes : RM017)
Maltose : Soluble in water (Corresponding HiMedia Codes : RM3050)
Mannitol : Soluble in water (Corresponding HiMedia Codes : RM570)
Mannose : Soluble in water (Corresponding HiMedia Codes : RM104)
Melibiose : Soluble in water (Corresponding HiMedia Codes : RM 106)
Raffinose : Soluble in water (Corresponding HiMedia Codes : RM1075)
Rhamnose : Soluble in water (Corresponding HiMedia Codes : RM062)
Salicin : Soluble in boiling water (Corresponding HiMedia Codes : RM108)
Sorbitol : Soluble in water (Corresponding HiMedia Codes : RM109)
Sucrose : Soluble in water (Corresponding HiMedia Codes : RM134)
Trehalose : Soluble in water (Corresponding HiMedia Codes : RM110)
Xylose : Soluble in water (Corresponding HiMedia Codes : RM111)
Results : All the above carbohydrates were tested and found to be passing as per standard specifications.

Risk and Safety Information

Storage Temperature(°C) : Store below 30°C

Transport Information

Marine Pollutant : -
ADR/RID : Not Dangerous Goods
IMDG : Not Dangerous Goods
IATA : Not Dangerous Goods