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SPECIFICATION OF GUM BASE MST-0

GENERAL DESCRIPTION

MST-0 can be used for acid or non-acid formula both. Appearance of the gum is solid, claybank and in block form, it is usually named as master gum base, and it is fit for spherical bubble gum.

The anti-oxidant component as BHT is contained. If customer needs, VE can be used as anti-oxidant instead of BHT.

PHYSICAL & CHEMICAL PROPERTIES

ANALYSIS	SPECIFICATION	Method
Ash (*)	1±1%	800°C
Softening Point (*)	53±5 ℃	Ring&Ball
Lost on dry	<1.0%	GB5009.3-2010
BHT	<0.08%	
As mg/kg	≤0.5	GBT5009.11-2014
Pb mg/kg	≤0.8	GB5009.12-2010
Moisture	0.5max	CAF-MET-671
Acid	It is fit for acid	

SENSEINSPECTION

ANALYSIS	SPECIFICATION	Method
Color (*)	Confirmed Standard	Vision
Impurity (*)	No Visible Impurity	Vision
Odour (*)	Typical Gum Base Odour	Nose
Taste (*)	Typical Gum Base Taste	Chewing

SHELFLIFE

24Months

STORAGECONDITIONS

The product should be stored at room temperature, in cool and dry location protected from direct sunlight.