

Content

英文名称: Sodium Metal

中文名称: 钠

MF: Na

MW: 22.99

CAS: 7440-23-5

Spec:

Appearance: Sliver white metal ingots

Size for each ingot: 150g/ingot 100mm*300mm/ingot

Na: 99.7%min

Ca: 0.04%max

Cl: 0.005%max

Fe: 0.001%max

Heavy Metal(Pb): 0.005%max

PS: Tthis chemical should be ship in full container, 4 drums /Pallet, can load 12mt/FCL.

Chemical name: Ademetionine 1,4-butanedisulfonate

MF: 2C15H23N6O5S.2C4H10O6S2.C4H8O6S2

MW: 1451.63

CAS: 101020-79-5

Appearance White or light white powder

Identification 1.The main peak retention time is consistent with the reference substance

2.Infrared atlas is consistent with reference substance

Optical rotation +28°~+34°

PH 1.0-3.0

Water 5.0%max

Ignition residue 0.3%~0.35% max

Heavy metal 0.002%max

HPLC 95%~105%

S-ADENOSYL-L-METHIONINE 55%min

1,4-Butanedisulfonate 40%max

Impurity (RRT≈1.2) 0.5%max

5'-DEOXY-S-ADENOSYL-L-HOMOCYSTEINE 0.5%max

Adenine 0.5%max

5'-DEOXY-5'-METHYLTHIOADENOSINE 2.0%max

individual impurity 0.1%max

Total impurity 5.0%max

L-Methioninedecarboxylase 1.75%max

Chemical name: 1,3:2,4-bis-O-(4-methylbenzylidene)-D-sorbitol
CAS No.: 54686-97-4
Molecular formula: C₂₂H₂₆O₆
Molecular weight: 386

Spec:

Appearance white loose powder, without mechanical impurities

Melting point, °C ≥ 250

Purity, % ≥ 98.0

It is secondary generation of sorbierite type of polyolefine Nucleating agent, dosage in polyolefine is about 0.25%.
Moreover, it also can be used in rubber, chemical fiber, textile, printing, coating, and pigment, etc.

We also supply:

1) HP-2 (Our second generation, Quality as same as Millad 3988)

2) Raw material of HP-2: 3,4-Dimethylbenzaldehyde)

3) HP-3: Third generation of HP-2

Chemical name: Sulfanilamide

MF: C₆H₈N₂O₂S

MW: 172.2

CAS: 63-74-1

Description Pale yellow to pale brown crystal

Melting point 162°C min

Loss on drying 0.5% max

Assay 98% min

Chemical name: Sucralfate

MF: C₁₁H₅₂Al₁₆O₇₅S₈-16

MW: 2072.71

CAS: 54182-58-0

Appearance White or almost white power

Identification HPLC: meets the requirements

CA: positive

AL: positive

Clarity of solution Clear

Color of solution Colorless

Chloride 0.5% max

Arsenic 4 ppm max

Heavy metal 20 ppm max

Pyridine 0.02% max

α-methylpyridine 0.02% max

Limited of sucrose heptasulfate 0.1 max

Acid neutralization equivalent 12 mEq/g min

Free Sucrose 0.2% max

Free aluminum 0.5% max

Assay

A: C₁₂H₁₄O₃₅S₈ 30.0%-38.0%

B: sulfur 9.5%-12.5%

C: aluminum 15.5%-18.5%

Chemical name: 2,5-Dimethylaniline

MF: C₈H₁₁N

MW: 121.18

CAS: 95-78-3

Appearance Light yellow oily liquid

Water 0.1% max

Assay 99% min

Chemical name: 1-Methylnaphthalene
MF: C₁₁H₁₀
MW: 142.2
CAS: 90-12-0

Appearance APHA≤100
Water 300ppmmax
Indole 1.0%max
1-Methylnaphthalene 96%min
2-Methylnaphthalene 2.0%max

Chemical name: Spiramycin
MF: C₄₀H₆₇NO₁₄
MW: 785.96
CAS: 8025-81-8

Appearance White to light yellow powder
Specific optical rotation -80.5°~-85°
Identification UV test:conform
TLC test:conform
A brown color develop
PH 8.5-10.5
Loss on drying 3.0%max
Related substances According to EP97
Heavy metal 20ppm max
Sulfated ash 0.1%max
Assay 4200IU/mg calculated with reference to the anhydrous substance

Chemical name: Decyltrimethylammonium chloride
MF: C₁₃H₃₀ClN
MW: 235.84
CAS: 10108-87-9

Appearance White Crystalline Powder
Moisture 0.5%max
Residue On Ignition 0.1%max
Free Amine 0.1%max
Heavy Metal 3ppm max
Assay 99.0%min

Product name Ninhydrin hydrate

1,2,3-Indantrione monohydrate;
2,2-Dihydroxy-1,3-indanedione;
Trioxohydrindene monohydrate

EINECS No. 207-618-1
CAS No. 485-47-2
Molecular weight 178.14
Molecular Formula C₉H₆O₄
Melting Point 250 °C
Appearance White to light yellow crystalline powder
Assay 99%min

In total, I need about 900 tons of these, but what certifications do you have? How long will it take to get these to Cuba?