Gum Arabic/Acacia Gum is one of the popular food additives and ingredients in most countries, As a professional Gum Arabic/Acacia Gum supplier and manufacturer, **Foodchem International Corporation** has been supplying and exporting Gum Arabic/Acacia Gum from China for almost 10 years, please be assured to buy Gum Arabic/Acacia Gum at Foodchem. Any inquiries and problems please feel free to send emails to us via EMAIL, we will reply you within 1 working day.

### **Product Specification**

Product Name: Gum Arabic/Acacia Gum

| ITEMS      | STANDARD                                  |
|------------|---|
| Appearance | Off-white to Yellowish Granular or Powder |

Odor Own inherent smell, no odor

Viscosity (Brookfield RVT, 25%, 25?, Spindle 60-100

#2, 20rpm, mPa.s)

pH 3.5- 6.5 Moisture(105?, 5h) 15% Max

Solubility Soluble in water, insoluble in ethanol

Nitrogen 0.24% - 0.41% Ash 4% Max Insolubles in Acid 0.5% Max Starch Negative Dannin Negative Arsenic (As) 3ppm Max Lead (Pb) 10ppm Max Heavy Metals 40ppm Max E.Coli/5g Negative Salmonella/ 10g Negative **Total Plate Count** 1000 cfu/ g Max

Specifications of Acacia Gum Powder: ITEMS STANDARD

Appearance White to off-white Powder Odor Own inherent smell, no odor

 $\begin{array}{lll} \mbox{Viscosity (25\%, 25?, mPa.s)} & & 60\text{-}\ 100 \\ \mbox{pH} & & 3.5\text{-}\ 6.5 \\ \mbox{Moisture(105?, 4h)} & = & 10\% \\ \mbox{Total ash} & = & & 4\% \\ \mbox{Acid insoluble ash} & = & & 0.5\% \\ \mbox{Acid insoluble matter} & = & & 1\% \\ \end{array}$ 

0.24% - 0.41% Nitrogen Starch or dextrin Negative Tannin Negative Arsenic (As) =< 2 mg/kgLead (Pb) =<3 mg/kgMercury (Hg) =< 1 mg/kgCadmium (Cd) =< 1 mg/kgHeavy Metals =<20 mg/kgE.coli/5g Negative Salmonella spp./ 10g Negative

Total Plate Count =< 5000 cfu/g

Specifications of Acacia Gum Spray-dried Powder: ITEMS STANDARD

Appearance White to off-white

Powder

Odor Own inherent

smell, no odor

Viscosity (60-100

Brookfield RVT, 25%, 25?, Spindle #2, 20rpm, mPa.s)

pH 3.5- 6.5 Moisture(10 =< 10%

5?, 4h)

Total ash =< 4%
Acid =< 0.5%

insoluble ash

Acid =< 1%

insoluble matter

Nitrogen 0.24% - 0.41% Starch or Negative

dextrin

Tannin Negative
Arsenic =< 2 mg/kg

(As)

Lead (Pb) =< 3 mg/kg Heavy =< 20 mg/kg

Metals

E.coli/5g Negative Salmonella Negative

spp./ 10g

Total Plate =< 5000 cfu/g

Count

### Gum Arabic/Acacia Gum FAQ

### 1, What kinds of certificates can you offer?

Foodchem is an ISO2008 9001 certified company, as for Gum Arabic/Acacia Gum, we can offer HAPPC, KOSHER, HALAL Certificates, ect.

### 2, Is Foodchem a manufacturer or just a trading company?

Foodchem is both manufacturer and trading company, we are Gum Arabic/Acacia Gum distributor, at the same time, we are manufacturer of other products.

### 3, What is the Min Order Quantity of Gum Arabic/Acacia Gum?

Different products have different MOQ, for Gum Arabic/Acacia Gum, the MOQ is 500kg.

### 4, What is the price of Gum Arabic/Acacia Gum?

Foodchem is a famous supplier and manufacturer of Gum Arabic/Acacia Gum in China, and has been corporate with many Gum Arabic/Acacia Gum suppliers for several years, we can provide you with cost-effective Gum Arabic/Acacia Gum.

### 5, How long shall we wait for your reply?

We can guarantee to reply your inquiries of Gum Arabic/Acacia Gum in less than 24 hours in working days.

#### 6, What kinds of transportation types can you provide?

Our main transportation methods include air transportation, land transportation and water transportation.

#### 7, What kinds of payment terms can you accept?

The most commonly used payment terms are T/T, L/C, D/P, D/A, etc.

#### 8, How long will I receive my good?

Foodchem has its own EDC warehouse in Shanghai, when your purchase order has been confirmed, inventory products will deliver within 1 week, other products delivery in 2 weeks.

### **FOODCHEM Hot Products**

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Acidulants (Citric acid, Malic acid, Tartaric acid, etc.);

Antioxidants(Sodium erythorbate, BHT, etc.);

Perservatives(Potassium sorbate, Sodium benzoate, etc.);

Thickeners(Xanthan gum, Agar agar, Carrageenan, Sodium carboxymethyl cellulose, etc.);

Sweeteners(Sodium saccharin, Aspartame, Acesulfame potassium, Sucralose, etc.);

Amino Acids(L-Glutamine, Creatine monohydrate, L-Glycine, BCAA, etc.);

Plant Extracts (Green coffee bean extract, Oat glucan, Resveratrol, etc.);

Vitamins (Vitamin C, Vitamin E, Vitamin A, Vitamin B1, etc.);

Starch (Corn starch, Modified starch.);

Flavourings(MSG, I+G, Yeast extract, Hydrolyzed vegetable protein, etc.);

Aromas (Vanillin, Ethyl vanillin, Ethyl maltol, etc.);

Phosphates (Sodium acid pyrophosphate, Sodium tripolyphosphate, etc.)?

Inorganic Salts (Sodium bicarbonate, Ammonium bicarbonate, Calcium sulfate dihydrate);

Natural Food Ingredients (Cocoa powder, Tomato Powder.)?
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### **Contact Us**

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