

# www.aquablue.in



Manufacturer

Silica Gel





























### **About Us**

We, the "AQUABLUE" leading Manufacturer, Supplier & Exporter of Silica gel & Desiccant products since 2012. Aquablue is Started with wide vision of Mr.Ankit Patel to serve society with better solution for moisture related problems. With persistent focus on continuous innovative solution we always committed to supply Quality product and just-in-Time service

Our manufacturing facilities located on Kalawad highway, At.Kalawad-361160, Dist-Jamnagar, Gujarat, India. Sprawled over a considerable large area of 90,000 sqft we have segregated this infrastructure facility into various departments like purchase, production, R&D, quality control, packaging, dispatch departments with production capacity of more than 1800mt per year. Our manufacturing facilities comprises of the strategic location of our manufacturing unit offers several advantages like procurement of raw material and dispatch of finished product for the continuous supply of our products as per clients need.

Our main products includeSilica Gel White/Blue/Orange in Crystal or Beads, Column Chromatography silica gel, Silica Gel Pouch/Sachets/Bags, Cat litter Silica Gel, Bentonite Cat Litter, Activate Alumina Ball, Activated Clay Desiccant, Container Desiccant Bag/Strip/Pouch.

We are supplying our all products across the all major states of India and foreign countries like Dubai, Africa, Iran, France, Russia, Ukraine, UAE etc. to different Chemical Industries, Thermal Power Plants, Railways, Army, Petrochemical Industries, Leather Industry, Steel Industry, Garment Industry, Pharmaceutical Companies, Silica Gel Breather Industry & Traders.

#### Our Mission:

To delight our Clients & Employees by consistently manufacturing high quality desiccant products through Innovation, Research and Development and by maintaining Global best practices in Quality standards and Safety as per Regulatory requirements of our Clients.

#### Our Vision:

To offer a wide range of well-packed,full functional moisture protecting desiccant products at very reasonable prices, that as whole society as possible will be able to afford.











www.aquablue.in



## **Calcium Desiccant Strip**

AQUABLUE is engaged in providing industrial solution for moisture related problem while transit high value& quality material by cargo/container in ocean. During ocean trasinst due to high humidity climate and large temperature difference between day and night ,moisture will condense and convert into water droplet cause "container rain" and it will damage valuable goods.hence to avoid this situation and minimize excess moisture in contianer this calcium Desiccant Strip works well and give satisfactory result.

### Specification

Product Name Drying Agents Container Desiccant  Material Calcium Chloride, Silica Gel  Color White/Grey White  Apperance Powder Packing Specification Packaging Material Tyvek Paper,Non Woven fabric  Packing Style Four Side Seal  Adsorption Rate 200%-220% at 90% RH,depends on enviornmental condtion  Conversion Convert into gel after absorbed moisture  Certification ISO 9001: 2015  Application In Cargo/Container while ocean transit  Transport Requirements  Recomonded Quantity Product Material Drying Agents Container Desiccant  Powder  Powder Po		
Color  Apperance Powder  Packing Specification Packaging Material Packaging Material Packing Style Pour Side Seal  Adsorption Rate Conversion Certification ISO 9001: 2015  Application Transport Requirements  Recomonded Quantity  White/Grey White Powder Powder Powder Powder 1009,200g,250g,500g,1000g,1250g,1500g as per reuirements  Tyvek Paper,Non Woven fabric Pour Side Seal Powder Pour Side Seal Adsorption Rate Convert into gel after absorbed moisture Certification ISO 9001: 2015  In Cargo/Container while ocean transit Transport Requirements Packaging Material Powder Pow	Product Name	Drying Agents Container Desiccant
Apperance Powder  Packing Specification 100g,200g,250g,500g,1000g,1250g,1500g as per reuirements  Packaging Material Tyvek Paper,Non Woven fabric  Packing Style Four Side Seal  Adsorption Rate 200%-220% at 90% RH,depends on enviornmental condtion  Conversion Convert into gel after absorbed moisture  Certification ISO 9001: 2015  Application In Cargo/Container while ocean transit  Transport Requirements Handle with care and keep dry and cool.  Recomonded Quantity 20'ft About 6-8 Kg 40'ft About 12-16 Kg Depends on season /sea route/cargo type, we recomonded 30% more for better protection and	Material	Calcium Chloride, Silica Gel
Packing Specification  Packaging Material  Tyvek Paper, Non Woven fabric  Packing Style  Four Side Seal  Adsorption Rate  Conversion  Convert into gel after absorbed moisture  Certification  Iso 9001: 2015  Application  Transport Requirements  Handle with care and keep dry and cool.  Recomonded Quantity  20'ft About 6-8 Kg 40'ft About 12-16 Kg Depends on season /sea route/cargo type, we recomonded 30% more for better protection and	Color	White/Grey White
Packaging Material Tyvek Paper,Non Woven fabric  Packing Style Four Side Seal  Adsorption Rate 200%-220% at 90% RH,depends on enviornmental condtion  Conversion Convert into gel after absorbed moisture  Certification IsO 9001: 2015  Application In Cargo/Container while ocean transit  Transport Requirements Handle with care and keep dry and cool.  Recomonded Quantity 20'ft About 6-8 Kg 40'ft About 12-16 Kg Depends on season /sea route/cargo type, we recomonded 30% more for better protection and	Apperance	Powder
Packing Style  Adsorption Rate  200%-220% at 90% RH,depends on enviornmental condtion  Conversion  Convert into gel after absorbed moisture  Certification  Iso 9001: 2015  Application  In Cargo/Container while ocean transit  Transport Requirements  Handle with care and keep dry and cool.  Recomonded Quantity  20'ft About 6-8 Kg 40'ft About 12-16 Kg Depends on season /sea route/cargo type, we recomonded 30% more for better protection and	Packing Specification	100g,200g,250g,500g,1000g,1250g,1500g as per reuirements
Adsorption Rate  200%-220% at 90% RH,depends on enviornmental condtion  Conversion  Convert into gel after absorbed moisture  Certification  IsO 9001: 2015  Application  In Cargo/Container while ocean transit  Transport Requirements  Handle with care and keep dry and cool.  Recomonded Quantity  20'ft About 6-8 Kg 40'ft About 12-16 Kg Depends on season /sea route/cargo type, we recomonded 30% more for better protection and	Packaging Material	Tyvek Paper, Non Woven fabric
Conversion  Convert into gel after absorbed moisture  Certification  ISO 9001: 2015  Application  In Cargo/Container while ocean transit  Transport Requirements  Handle with care and keep dry and cool.  Recomonded Quantity  20'ft About 6-8 Kg 40'ft About 12-16 Kg Depends on season /sea route/cargo type, we recomonded 30% more for better protection and	Packing Style	Four Side Seal
Certification ISO 9001: 2015  Application In Cargo/Container while ocean transit  Transport Requirements Handle with care and keep dry and cool.  Recomonded Quantity 20'ft About 6-8 Kg 40'ft About 12-16 Kg Depends on season /sea route/cargo type, we recomonded 30% more for better protection and	Adsorption Rate	200%-220% at 90% RH,depends on enviornmental condtion
Application In Cargo/Container while ocean transit  Transport Requirements Handle with care and keep dry and cool.  Recomonded Quantity 20'ft About 6-8 Kg 40'ft About 12-16 Kg Depends on season /sea route/cargo type, we recomonded 30% more for better protection and	Conversion	Convert into gel after absorbed moisture
Transport Requirements  Handle with care and keep dry and cool.  Recomonded Quantity  20'ft About 6-8 Kg 40'ft About 12-16 Kg Depends on season /sea route/cargo type, we recomonded 30% more for better protection and	Certification	ISO 9001: 2015
Recomonded Quantity  20'ft About 6-8 Kg 40'ft About 12-16 Kg Depends on season /sea route/cargo type, we recomonded 30% more for better protection and	Application	In Cargo/Container while ocean transit
40'ft About 12-16 Kg Depends on season /sea route/cargo type, we recomonded 30% more for better protection and	Transport Requirements	Handle with care and keep dry and cool.
portormation.	Recomonded Quantity	40'ft About 12-16 Kg













www.aquablue.in



## **Our Product List is below**



Silica Gel White



Silica Gel Blue



Silica Gel Orange



Chromatography Silica Gel



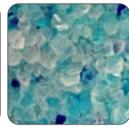
Silica Gel Pouch/ Sachets/Bag



Activated Alumina Ball



Container Desiccant



Cat Litter Silica Gel



Activated clay desiccant Ball



Bentonite cat litter

#### **AQUABLUE Silica Gel**

Kalavad-Jamnagar Highway, At. Kalawad-361160, Dist. Jamnagar, Ph. & Fax: 02894-222312, Mob.: +91 93771 18113, +91 99791 18113 E-mail: contact@aquablue.in web: www.auqablue.in | www.auqablue.net.in