

# Desiccant Bags

## Protecting against high humidity

The use of desiccant bags provides an economic way to protect against moisture damage during transit and storage. Humidity adsorbing bags are a low cost option to protect goods against humidity damage during transportation by air, land or sea. Various desiccants are available including ENVIROGEL and molecular sieves. The addition of a colour change indicator card will provide a visual indication of relative humidity level within the packaging or enclosure. This provides an important check to ensure that the desiccant is active.

## Key Features

- Range from 0.5g to 2,500g
- Packaged in re-sealable containers
- Shelf life up to 2 years
- Operating temperature  $-50^{\circ}\text{C}$  to  $+80^{\circ}\text{C}$
- Adsorption capacity up to 25% @ 50% Rh
- Ability to maintain low relative humidity
- Rapid adsorption performance

## Applications

- General packaging
- Transit containers
- Shipping containers
- Instrumental enclosures
- Exporting packaging



## Desiccant Bag Options

- Silica Gel Bags
- ENVIROGEL Bags
- Molecular Sieve Bags
- Activated Clay
- Ultra Clean
- Container Dri II

