



## PRODUCT DATA SHEET

Product Name	Description	Packaging	Product Code
<b>BREEZE HYPO-6</b>	<b>Liquid Bleach</b>		

### **Properties:**

- Bleaching, disinfecting and stain removing liquid for white fabric.
- Gives extremely strong bleaching effect,
- BREEZE HYPO-6 is reasonably safe although contains sodiumhypochlorite (hypo), due to its feature diffusing into textile homogenously and more gently. So it doesn't do harm like plain hypo solution.
- Applied up to 60°C. Used solely in prewash or first rinsing cycle; or together with main washing detergent with no bleach.
- BREEZE HYPO-6 is also a strong disinfectant particularly for hospital laundry, or even hard surfaces and equipment.
- Gives very good results to remove stains from white fabric when used with a main washing detergent with no bleach

### **Directions for Use:**

- Laundry application:
  - How to use: See the chart below for basic application data.

Phase	Temperature (°C)	Amount(gr/kg dry laundry)	Time(min)
Soaking	20 – 50	5 - 10	20 – 50
Prewashing	20 – 30	5 - 8	5 - 10
Main washing	40 – 60	3 - 5	15 – 30
First rinsing	20 – 30	3 - 5	3 - 5

- BREEZE HYPO-6 is compatible with main washing detergent with no bleach, alkaline auxiliary washing product, liquid emulsifier. Incompatible with main washing detergent with oxygen bleach; oxygen based bleaching and stain removing products or enzyme based stain removers.
- Never pour right onto fabric.
- BREEZE HYPO-6 is basically only for white fabric. For any other application, such as strong dyed fabrics like surgery materials, refer to its supplier or manufacturer.
- Surface disinfection: Surfaces, including wet area; toilet bowl, sink, which are washable and resistant to hypo can be effectively disinfected by BREEZE HYPO-6. Application is carried out after clean surfaces. BREEZE HYPO-6 is applied by just diluting 30 - 40 times, and is remained on the surfaces for 10 – 20 minutes, followed by rinsing if necessary.

### **Safety Tips:**

- Keep away from the reach of children.
- Avoid contact with eyes or skin. In case of contact with eyes, rinse immediately with plenty of water and seek medical advise.
- Wear suitable protective clothing, gloves and eyes/face protecting.
- If you feel unwell, seek medical advise immediately (Show the label whenever possible).
- Do not mix with acids.
- Keep the bucket closed.
- Store in a dry and cool place.