

# TRIVOREX®

POLYVALENT NEUTRALIZING ABSORBENT  
TO FACILITATE THE MANAGEMENT OF LIQUID CHEMICAL SPILLS



- Trivorex® neutralises both acidic and alkaline products and indicates the end of the reaction of neutralization by a colour change

- Trivorex® is an active absorbent, for all kinds of liquid spills: aqueous, hydrocarbons, oils, solvents...

- Trivorex® solidifies to facilitate the evacuation of liquid spills

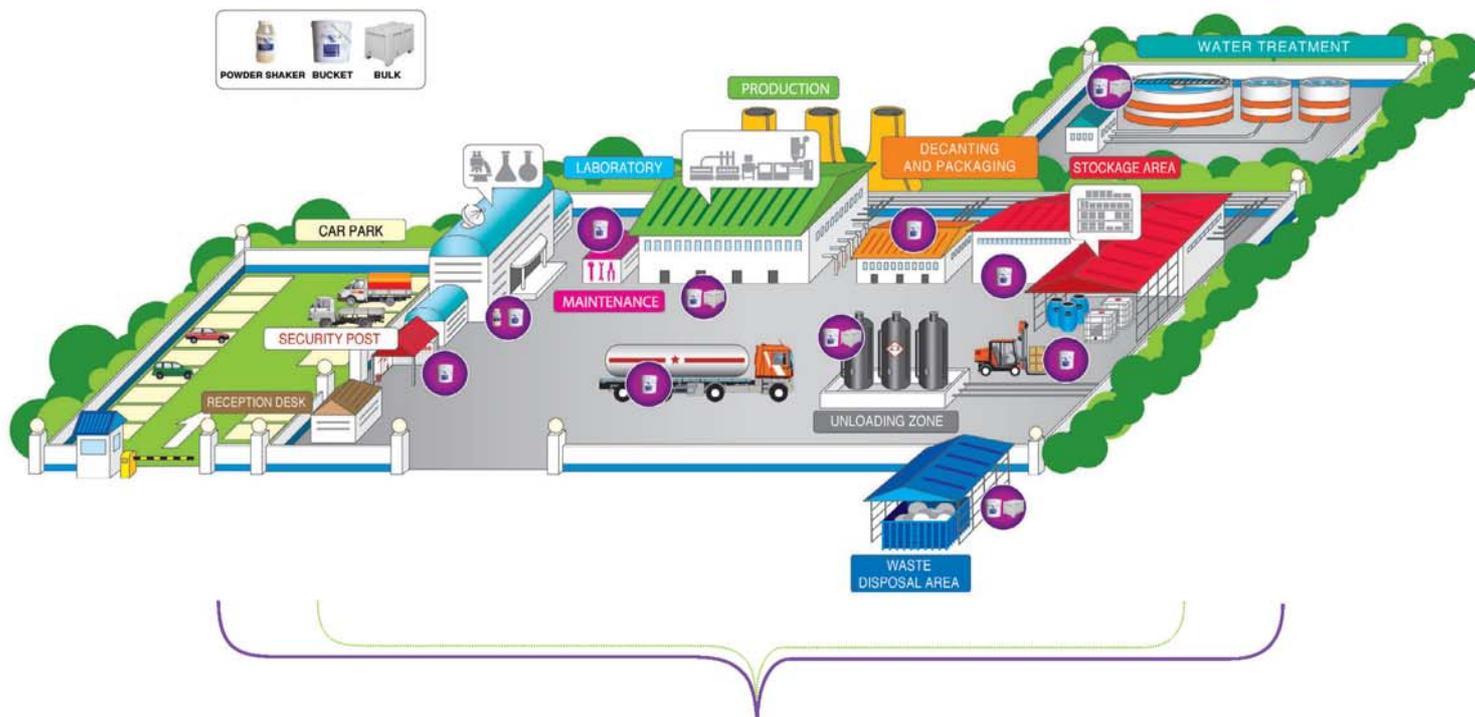


**PREVOR**

ANTICIPATE AND SAVE

Toxicology Laboratory & Chemical Risk Management

## Trivorex<sup>®</sup>, a safety device adapted to any situation



Trivorex<sup>®</sup> is used and approved by the **AP-HP** (Association of Parisian Hospitals), and **A.F.A.Q.A.P.** (French Association of Quality Assurance in Anatomy and Cytological Pathology) and has been recommended by **NASA** (USA) and **Procter & Gamble** (Germany).

Trivorex<sup>®</sup> is used in numerous fields of activity: surface treatment, solar energy, chemical industry, hazardous material transportation, micro-electronics, metallurgy, glass industry, hospitals, food industry, water treatment, fire fighters, universities...

Trivorex<sup>®</sup> is non toxic, non allergenic, non irritating and non explosive  
Trivorex<sup>®</sup> must be used in accordance with safety practices  
and intervention measures in effect

**PREVOR would be pleased to organize chemical risk management training sessions for your staff**



• 800 g POWDER SHAKER FOR LABORATORIES AND SMALL SPILLS

1



2



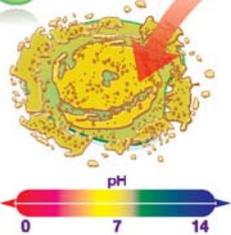
• Contain the spill with Trivorex® in order to stop its spreading

• Sprinkle to cover the puddle

3



4



• Wait for the colour to turn back to yellow-green\* and for the product to solidify (if necessary add a little of water in case of highly concentrated products)  
\* indicator of a neutral pH

5



• Remove with a vacuum cleaner or a shovel  
• Evacuate into the appropriate disposal device, in accordance with disposal regulations

## Why used Trivorex® ?

### UNIDENTIFIED SPILL?

Trivorex® absorbs all liquids: clean and secure without a second thought!



### CORROSIVE LIQUID SPILL?

Trivorex® minimizes the corrosive risk because it neutralizes both acidic and alkaline chemicals



### HANDLING CHEMICALS IN LABORATORIES?

The Trivorex® shaker is a simple and essential device for handling safety in laboratories to absorb, solidify and evacuate accidental spills



### LEAKAGE OF INCOMPATIBLE CHEMICALS AT THE BOTTOM OF YOUR TRASH BINS?

Trivorex® covers the bottom of your trash bins in order to soak up and isolate the various chemical species and prevent hazardous reactions from occurring



### HANDLING OF HYDROFLUORIC ACID (HF)?

Trivorex® reduces the corrosivity and prevents the emission of harmful vapours



### HAZARDOUS HANDLING OF AGGRESSIVE NEUTRALIZING ABSORBENTS?

Trivorex® is non toxic, non allergenic, non irritating





• 10 Kg BUCKET FOR WORKSHOPS, AND PRODUCTION OR STORAGE AREAS



• BULK (200 Kg CONTAINER) TO MEET GREATER NEEDS

1



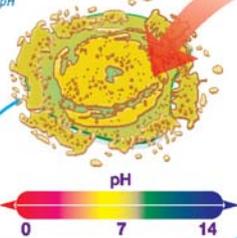
• Wait for the colour to turn back to yellow-green\* and for the product to solidify (if necessary add a little of water in case of highly concentrated products)  
\* indicator of a neutral pH

3



• Sprinkle to cover the puddle

4



• Contain the spill with Trivorex® in order to stop its spreading

2



5



• Remove with a vacuum cleaner or a shovel  
• Evacuate into the appropriate disposal device, in accordance with disposal regulation



**A LIQUID SPILL IN A DIFFICULT TO REACH AREA?**

Because of its powder form, *Trivorex®* can reach into corners and will solidify *to allow easy removal*



**USE OF RETENTION TANKS?**

*Trivorex®* absorbs leftover liquids and prevents incompatible products from mixing together



**A CMR OR TOXIC CHEMICAL SPILL?**

*Trivorex®* encapsulates liquids and reduces the contact with harmful chemicals



**A SPILL OF LIQUID EMITTING HARMFUL VOLATILE VAPOURS?**

*Trivorex®* contains the emission of vapours by encapsulating liquids in a molecular network



**OVERFLOWING LIQUIDS, LEAKING MACHINES?**

Use *Trivorex®* to soak up runoff liquids



**MULTIPLE HAZARDOUS SPILL SITES?**

*Trivorex®* is a safety device adapted to any situation

