

Safety against unexpected spillages



Chemispill[®] Laboratory absorbents

HOW-TO-USE CHEMISPILL[®] SORB



1



2

▶ Ventilate and isolate the spillage area.

▶ Use suitable personal protection equipment (lab coat, gloves and safety glasses).

▶ Stop the spreading of the spillage from making a circle around it with Chemispill[®] Sorb.



3



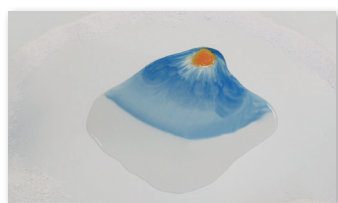
4

▶ Sprinkle the needed quantity of Chemispill[®] Sorb over the spillage until all the liquid is covered.

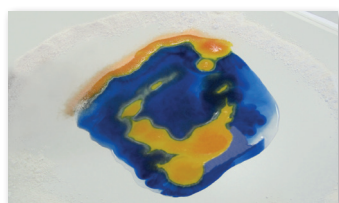
▶ Close in the circle using a brush, mixing all the solid, using the spatula if needed.

▶ Clean up the waste using a dustpan and the plastic bags, and dispose it of correctly according to official regulations.

HOW-TO-USE CHEMISPILL[®] H⁺/OH⁻



1

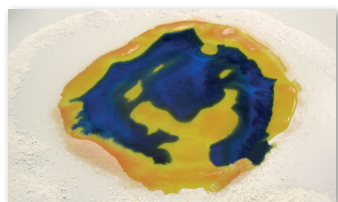


2

▶ Ventilate and isolate the spillage area.

▶ Use suitable personal protection equipment (lab coat, gloves and safety glasses).

▶ Stop the spreading of the spillage making a circle around it with Chemispill[®] Sorb.



3



4

▶ Sprinkle the needed quantity of Chemispill[®] H⁺/OH⁻ over the spillage until the colour completely changes from red (acid) or blue (alkali) to yellow (neutral). If necessary, mix the spillage with the Chemispill[®] H⁺/OH⁻ using a spatula to speed up neutralisation and absorb uniformly the spillage.

▶ Close the circle using a brush, mixing all the solid.



5



6

▶ Clean up the waste using a dustpan and the plastic bags, and dispose it of correctly according to official regulations.