

## Standard Signage for Treatment & Chemical Dosing Plants

### HAZARDOUS CHEMICALS POLYALUMINIUM CHLORIDE FACILITY (PACL, which is related to Aluminium Chlorohydrate (ACH))

#### POLYALUMINIUM CHLORIDE TANK SIGN (DS WCSS054-2)



This **Hazardous Chemical** sign has white text on a lilac background.

Material: Vinyl (note that all dimensions are dependent on the size of the tank, but the text shall be no less than 75mm in size).

- The **Polyaluminium Chloride Tank** sign shall be posted on the storage tank(s)
- The **Polyaluminium Chloride Tank** sign shall be displayed at a level so that it is visible from the normal direction of approach.

Note: This sign has been provided for any site that uses a type of Polyaluminium Chloride other than Aluminium Chlorohydrate. Note that Polyaluminium Chloride is the generic name for a group of chemicals with varying basicity (which impacts the pH), and Aluminium Chlorohydrate is the name specifically for the 83% basicity type of Polyaluminium Chloride. Please instead use the Aluminium Chlorohydrate Tank sign (DS WCSS054-4) if the chemical is Aluminium Chlorohydrate.