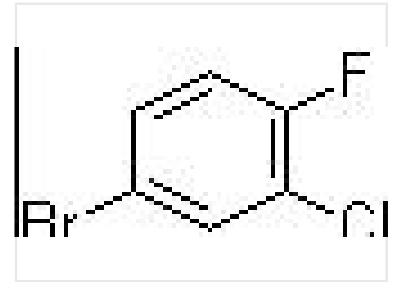


Halogenated Benzene Derivative for Industrial Water Processing

This chemical compound is used in industrial purification and filtration processes. Its specific function depends on the arrangement of halogen atoms within the benzene ring.



Product Overview

Industrial Water Processing Agent

This halogenated benzene derivative is engineered for high-performance industrial water processing applications. By leveraging a complex substitution pattern of bromine, chlorine, and fluorine, the compound provides exceptional stability and controlled reactivity. It serves as a vital component in purification and filtration workflows where consistent chemical interaction is required.

Chemical Composition

Halogen Substituents	Bromine, Chlorine, Fluorine
Base Structure	Halogenated Benzene Derivative

Technical Characteristics

Application Fields

- Industrial Purification
- Industrial Filtration
- Water Processing

Performance Factors

3 types

Halogen Variety