

Abstract

Process for the addition of HF to halogenated alkenes

The invention relates to a process for the addition of HF to halogenated alkenes by reacting these with at least one hydrofluoride of the formula $[B \cdot n \text{ HF}]$, in which B is an organic nitrogen base and n is an integer or fraction ≤ 4 , it being intended that the reaction of perfluoroisobutene $\text{CF}_2=\text{C}(\text{CF}_3)_2$ is excluded.

This Sheet Has Been Replaced



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