

ABSTRACT

**Reactive composition and process for the purification
of a gas containing hydrogen chloride.**

Pulverulent, solid, reactive composition for the purification of a gas containing hydrogen chloride, the said reactive composition including more than 98 % by weight of sodium bicarbonate and less than 2 % by weight of sodium monocarbonate and exhibiting a particle size distribution defined by a mean particle diameter smaller than 0.050 mm and a particle size slope lower than 5.

The reactive composition finds an application in the purification of the residual smoke from the incineration of household waste.

Figure 2.

This Sheet Has Been Replaced

