

ABSTRACT

COMPOSITION AND PROCESS FOR REMOVING MOISTURE FROM HYDROGEN HALIDES

A composition comprising a magnesium halide coated macroporous carbonaceous substrate is provided for effecting moisture removal from a hydrogen halide fluid. Moisture removal is effected by intimately contacting the hydrogen halide fluid with the magnesium halide coated macroporous carbonaceous substrate and separating the fluid from the coated substrate.

**THIS SHEET HAS BEEN
REPLACED**

This Sheet Has Been Replaced

