

**PROCESS FOR THE MANUFACTURE OF A SOLUTION OF SALTS
OF DIACIDS/DIAMINE(S)**

ABSTRACT

The present invention relates to a process for the manufacture of a solution of a salt of diacids and of diamine(s) for the manufacture of polyamide.

The invention relates more particularly to a process for the manufacture of an aqueous solution of salts of diacids and diamine(s) which are obtained by mixing at least two diacids and at least one diamine, at a concentration by weight of salt of between 40 and 70%, which consists in producing, in a first stage, an aqueous solution of diacid(s) and diamine(s) exhibiting a diacid/diamine molar ratio of less than 1 starting from a diacid and from a diamine and, in a second stage, in adjusting the diacids/diamine(s) molar ratio to a value of between 0.9 and 1.1 and in fixing the concentration by weight of salt by addition of another diacid and optionally of supplementary water and/or of supplementary diamine.

No Suitable Figure