

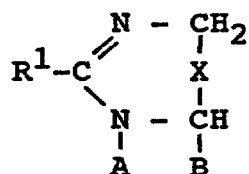
Title of the Invention

PROCESS FOR THE PRODUCTION OF CYCLIC AMIDINE

Abstract of the Disclosure

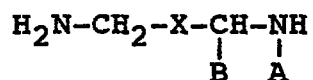
A cyclic amidine typically having the formula:

5



wherein R^1 represents an organic radical, X represents a direct
10 bond or a divalent organic radical and A and B each represent
hydrogen or an organic radical is prepared by a liquid phase
reaction of a nitrile of the formula R^1CN where R^1 has the same
meaning as above, with a polyamine typically having the
formula:

15



where X, A and B have the same meaning as above, in the
presence presence of a mixture of a titanium compound with
water.