

ABSTRACT OF THE DISCLOSURE

PROCESS FOR THE PREPARATION OF LIQUID, STORAGE-STABLE ORGANIC ISOCYANATES OF LOW COLOR NUMBER CONTAINING CARBODIIMIDE AND/OR URETONIMINE GROUPS

The invention relates to a process for the preparation of liquid, storage-stable isocyanate mixtures which are characterized by a low color number and which contain carbodiimide (CD) and/or uretonimine (UI) groups. This invention also relates to the isocyanate mixtures obtained by this process, to their use for the preparation of blends with further isocyanates, and to the preparation of prepolymers containing isocyanate groups and of polyurethane plastics, preferably polyurethane foams from these isocyanate mixtures.

Figure: None