Additives for Condensation Reactions

Triazole Derivatives

Triazole derivatives can reduce the racemization in condensation reactions.

1-Hydroxybenzotriazole Monohydrate (HOBr) 25g / 500g [H0468]

1-Hydroxy-6-(trifluoromethyl) benzotriazole 1g / 5g [H1454]

3H-1,2,3-Triazolo-[4,5-b]pyridin-3-ol (HOAt) 1g / 5g / 25g [T1673]

Ethyl 1-Hydroxy-1H-1,2,3-triazole-4-carboxylate 1g / 5g [E0901]

Applications

Succinimide Derivatives

Succinimides are useful for the synthesis of isolable active esters.

N-Hydroxysuccinimide (NHS) 25g / 100g / 500g [H0623]

N-Hydroxsulfosuccinimide Sodium Salt (Sulfo-NHS) 200mg / 1g [H1304]

N-Hydroxyphthalimide (NHPI) 25g / 100g / 500g [H0395]

N-Hydroxy-5-norbornene-2,3-dicarboximide 25g / 250g [H0528]

Applications

Additives for Condensation Reactions

Other Additives

These products also can reduce the racemization in condensation reactions like triazole derivatives.

**Ethyl Cyano(hydroxyimino)acetate (Oxyma)**

25g / 100g  
[E0847]

**3,4-Dihydro-3-hydroxy-4-oxo-1,2,3-benzotriazine**

10g / 25g  
[D2039]

**2-Hydroxypyridine N-Oxide**

25g  
[H0672]

### Applications


For further information please refer to our website at www.TCIchemicals.com.