Tetranuclear Zinc Cluster Catalyst
Usable for Transesterification
ZnTAC24®

Advantages

• Catalyze alcoholic-hydroxy-group selective transesterification in amino alcohols
• Reaction proceeds under mild conditions without acids
• Applicable to C=O bond activation of CO₂

Applications

Functional-group selective acylation using esters


Deacetylation of acetic esters


C=O bond activation/cycloaddition of CO₂


Oxazolination of esters


ZnTAC24®

1g / 5g [Z0035]

This product was commercialized with the cooperation and help from TAKASAGO INTERNATIONAL CORPORATION.
ZnTAC24® is a registered trademark of TAKASAGO INTERNATIONAL CORPORATION.

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