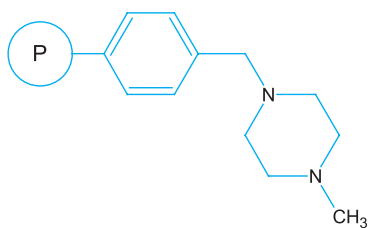


# PL-MPPZ Resin



## Description

Polymer supported N-methylpiperazine

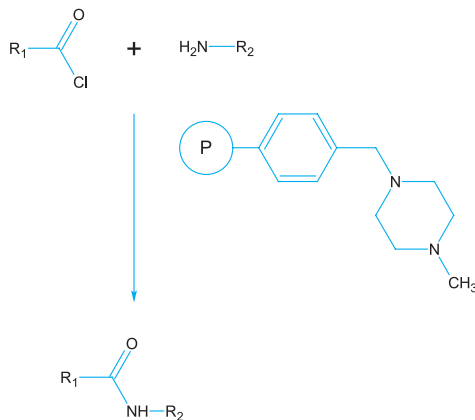
## Synonyms

N-Methylpiperazinomethyl resin

## Applications

PL-MPPZ Resin is a polymer bound tertiary amine base, suitable for use as an auxiliary base for in-situ neutralization.

Similar in functionality to PL-PIP, PL-MPH, PL-DIPAM and PL-TEA Resins, it possesses two reactive tertiary amine sites per substituent group on the resin, and therefore benefits from a higher overall loading capacity.



## References

Rishton, G M et al (2000), J Med Chem, **43**, 2297

## Products Information

Microporous

**PL-MPPZ Resin**

6.4mmol N/g 150-300 $\mu$ m (50-100 mesh)