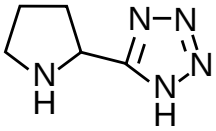
Unison UK-Amino
Nardis ND-NX
Unison UK-Silica

100 x 4.6 mm HPLC COLUMN APPLICATION

(S)-5-(Pyrrolidin-2-yl)-1H-tetrazole (Proline-type organocatalyst)

(S)-5-(ピロリジン-2-イル)-1H-テトラゾール (プロリン型有機触媒)



(S)-5-(pyrrolidin-2-yl)-1H-tetrazole

A: water / acetonitrile / formic acid = 5 / 95 / 0.5
B: water / acetonitrile / formic acid = 50 / 50 / 0.5
0-100%B (0-15min)
1.0mL/min (4-5MPa), 37°C, ELSD (spray chamber 30°C, drift tube 60°C)
10µL (2.0mg/mL, water / acetonitrile / formic acid = 10 / 90 / 1)