

**Catalyst Reactivity in a Primary Alcohol-based Urethane
(Desmodur N 3300 with 2-Et-1-Hexanol, 50 ppm, 23 C)**

Catalyst	Rel Rate vs DBTL	Times Slower
Reaxis C218 (DBTL)	1	1
Reaxis C233	1.18	0.85
Reaxis C325	1.53	0.65
Reaxis C216	0.67	1.49
Reaxis C226	0.36	2.78
Reaxis C321	0.33	3.03
Reaxis C319	0.176	5.68
Reaxis C224	0.113	8.85
Reaxis C716	0.021	47.6
Reaxis C129	0.012	83

**Catalyst Reactivity in a Secondary Alcohol-based Urethane
(Desmodur N 3300 with 2-butanol, 200 ppm, 23 C)**

Catalyst	Rel Rate vs DBTDL	Times Slower
Reaxis C218 (DBTL)	1	1
Reaxis C233	0.815	1.22
Reaxis C325	1.33	0.75
Reaxis C216	0.75	1.14
Reaxis C227	0.292	3.42
Reaxis C228	0.823	1.22
Reaxis C319	0.70	1.44