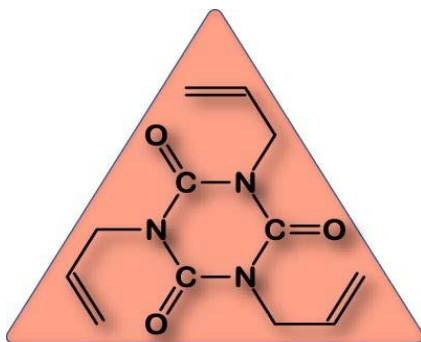


Co-Curing Agent Triallyl Isocyanurate (TAIC)

Item	unit	specification
Appearance		White solid or
		clear and slightly yellowish liquid
Color	APHA	< 50
Purity	%	> 99.0
Melting point	°C	> 26.0
Moisture	%	< 0.10
Specific Gravity (30°C)		1.115 +/- 0.004
Viscosity (30°C)	mPa · s	15±5



Triallyl isocyanurate
(TAIC)

Improvement of:

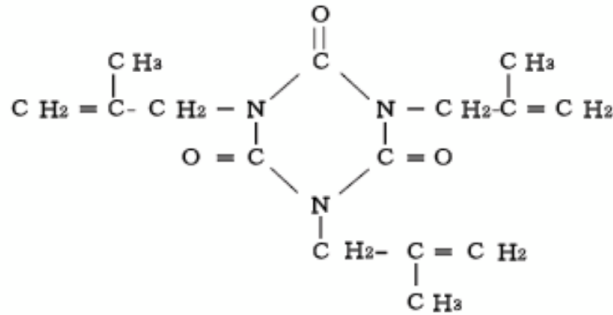
- Crosslinking efficiency
- Heat resistance
- Mechanical characteristics
- Hydrolytic resistance
- Weather resistance



Co-Curing Agent Triallyl Isocyanurate (TAIC)

TAIC Related Products

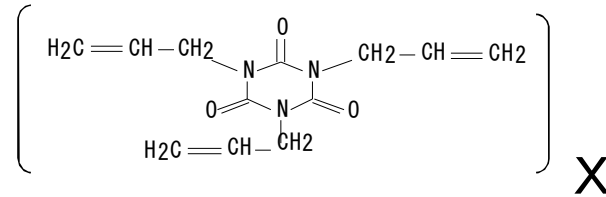
TMAIC



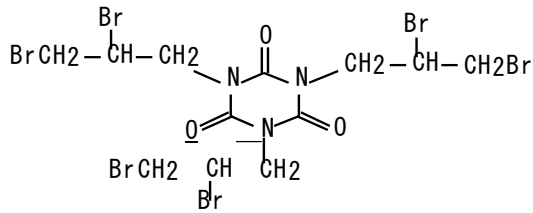
TAIC powder type

TAIC M-60
TAIC WH-60

TAIC prepolymer



TAIC-6B(Flame retardant)



TMAIC, M-60, WH-60, and prepolymer are used for crosslinking co-agent.

