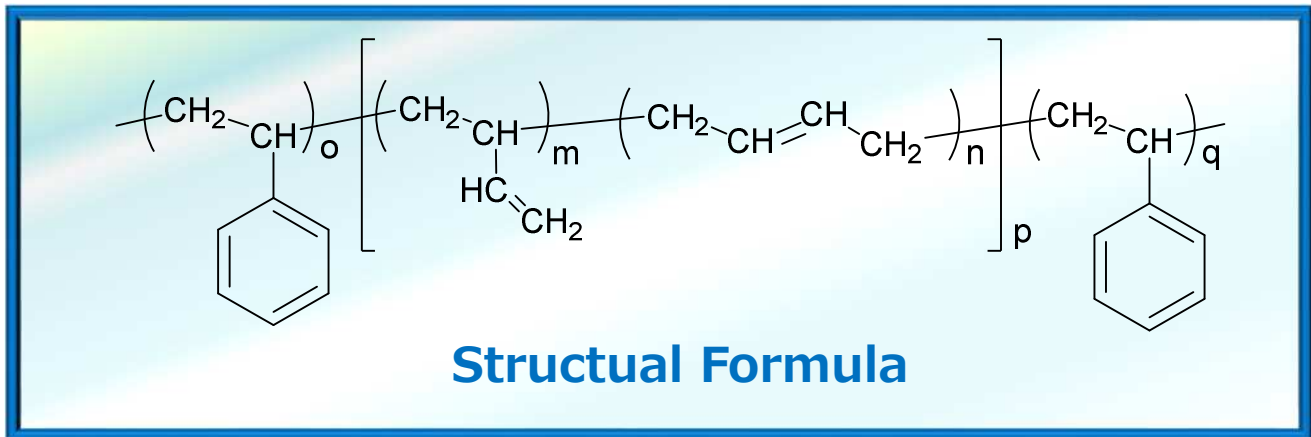


# 1,2-SBS-L42



1,2-SBS-L42	Contents (wt%) o/p/q	Mn	1,2-Vinyl (%) m/(m+n)	Viscosity (P@45°C)
Liquid	10/80/10	4,500	≥80	1200

Reference

## Solubility



**Liquid**

Solvent	1,2-SBS-L42	
	10wt%	50wt%
Toluene	S	S
MEK	S	S

S: Soluble

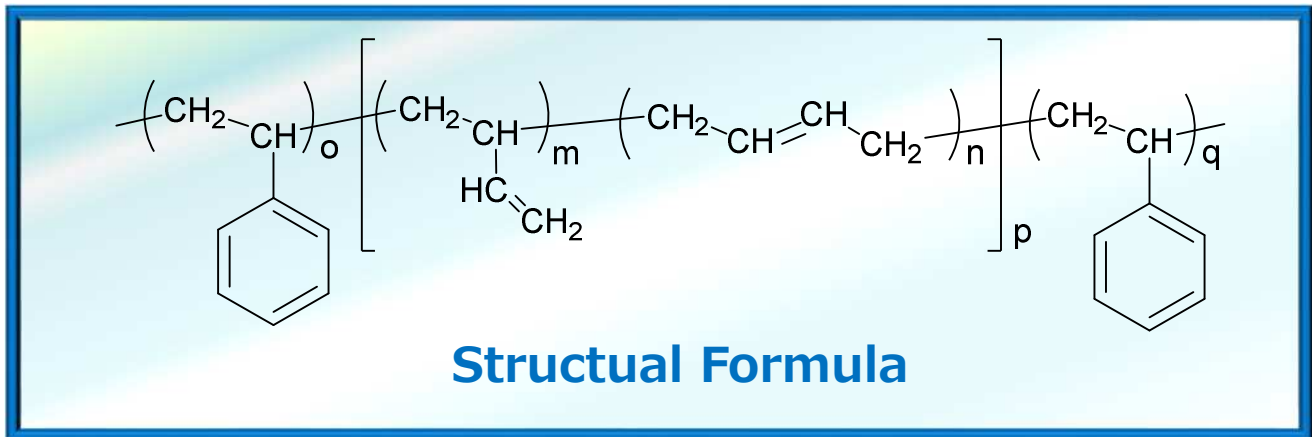
**1,2-Vinyl units(1,2-SBS) is useful for  
Co-Cross Linking.**

**Samples are available.**

**Contact Us: [info@nissogr.com](mailto:info@nissogr.com)**

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# 1,2-SBS-P35



1,2-SBS-P35	Contents (wt%) o/p/q	Mn	1,2-Vinyl (%) m/(m+n)	Viscosity (P@45°C)
Solid	25/50/25	35,000	≥80	-

Reference

**Solid**

## Solubility

Solvent	1,2-SBS-P35	
	10wt%	50wt%
Toluene	S	S
MEK	S	S

S: Soluble

**1,2-Vinyl units(1,2-SBS) is useful for  
Co-Cross Linking.**

**Samples are available.**

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