

HELUX

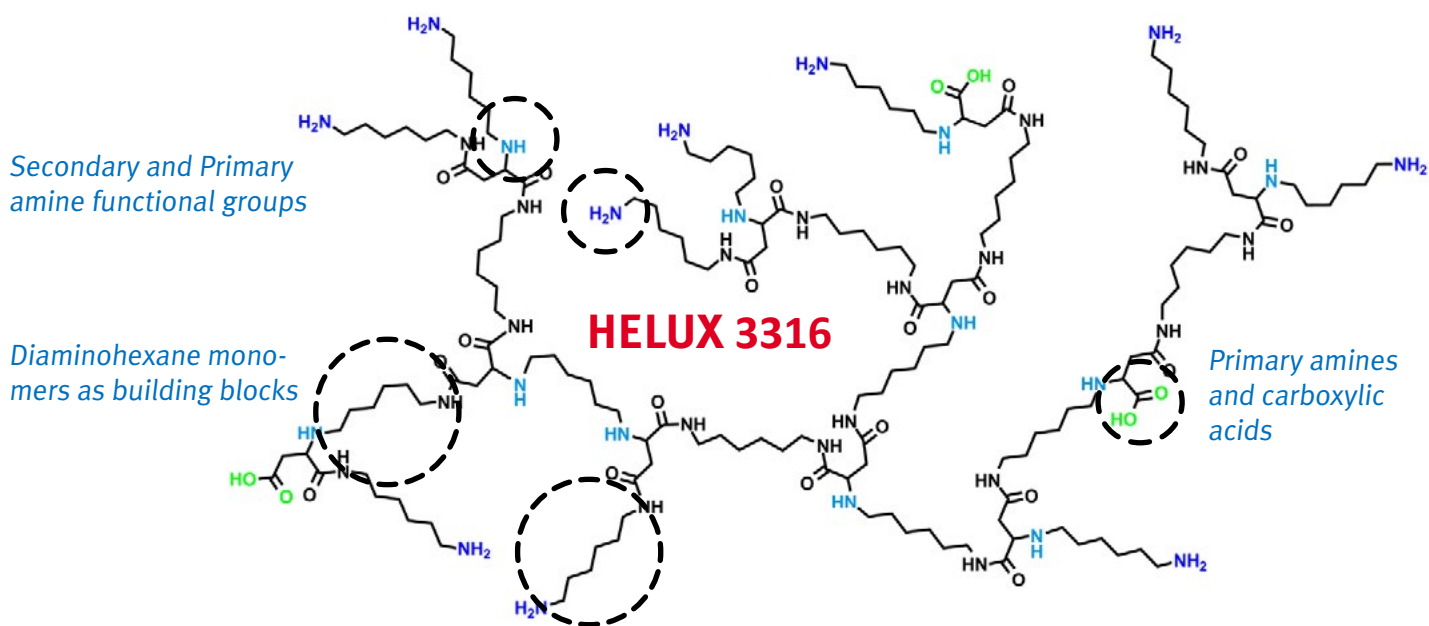
A New Platform of Hyper-branched Polymer



POLYMER
FACTORY



Introducing: Polymer Factory's Heterofunctional Hyperbranched Polymer



‘Reactive **scaffolds** in aqueous conditions as well as in organic solvents.’

Affordable poly(amidoamine) dendritic material.

Novel **dendritic polymer** available as solid or in water solution.

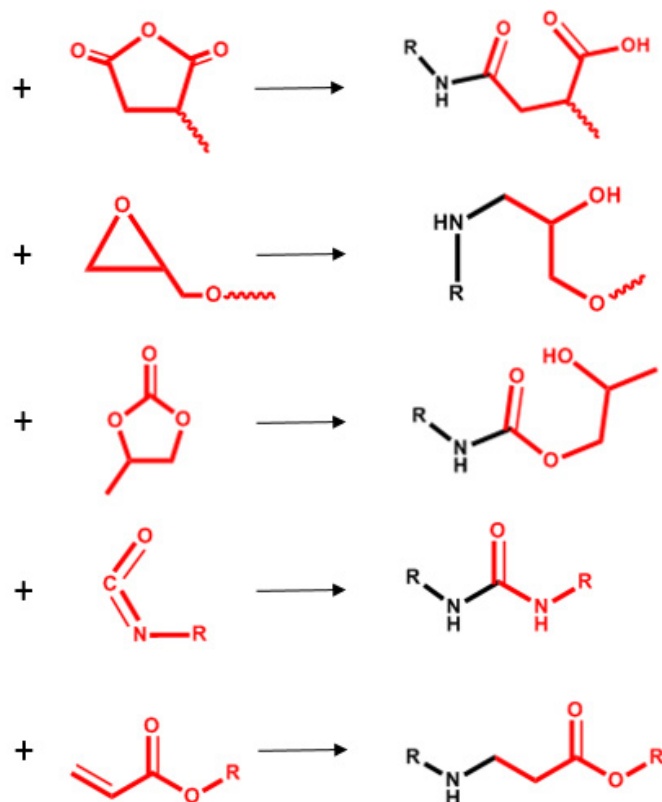
Helux 3316 has the versatility to act as a **multifunctional network crosslinker or carrier** of a large desired cargo.



Helux Functionalization Chemistry

Enhance **customization** possibilities by reacting with:

- Cyclic carbonate
- Isocyanate
- Anhydride
- Acrylate
- Epoxy



Product and Ordering Information

Product	Product No.	Quality	NH ₂ :NH:COOH	Volume (ml)	Price (Euro)
Helux 3316 - Aqua	PFH-030301	50 wt% aqueous solution	14:16:4	20	149
				100	333
				250	665
				500	1197
				1000	1916

Product	Product No.	Quality	NH ₂ :NH:COOH	Quantity (g)	Price (Euro)
Helux 3316 - Solid	PFH-030302	Viscous solid	14:16:4	10	121
				20	218
				50	515
				100	910

To order, simply send us an email to info@polymerfactory.com or order through our website by filling out the order form online.



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About Polymer Factory

Polymer Factory AB was Founded in 2005 at the Royal Institute of Technology in Stockholm, Sweden, and is today a leading provider of advanced dendritic and polymeric materials.

Polymer Factory holds the exclusive production, and sales rights of several advanced materials. Its business strategy includes developing future solutions based on ground-breaking dendritic materials and in close collaboration with clients which include BioPharma and Semiconductor industries.