



Product Specification Expancel Microspheres

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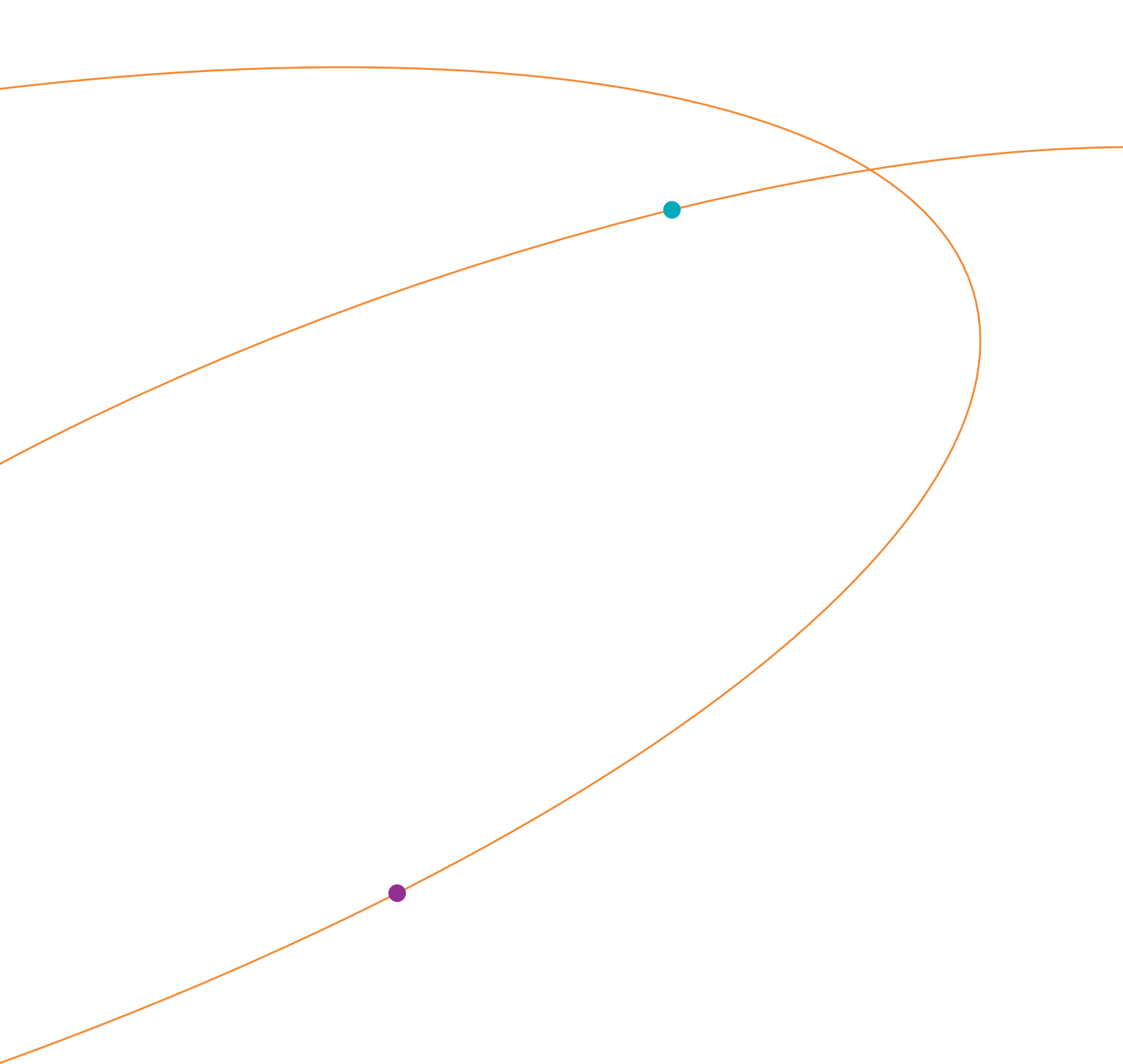
Expancel MB

Expancel	Grade of Microsphere	Concentration of Microsphere	Carrier	Height of foaming ⁽¹⁾ (mm)	Bulk density (g/l)
920 MB 120	920-120	65 ± 1	EVA*	90–140 (200°C)	400–500
930 MB 120	930-120	65 ± 1	EVA*	100–150 (200°C)	400–500
950 MB 80	950-80	65 ± 1	EVA*	90–130 (210°C)	400–500
951 MB 120	951-120	65 ± 1	EVA*	100–150 (210°C)	400–500
980 MB 120	980-120	65 ± 1	EVA*	70–110 (210°C)	400–500

- Expancel MB = Masterbatch with Unexpanded Expancel Microspheres
- * EVA = Copolymer of ethylene vinylacetate.
- Use the product within three years after production date, if unopened.
- Not all grades available in all locations. Check local sales office for availability.

More information:

1) "Analytical Method QMS-56"

The top half of the page features two thin, curved orange lines. One line starts from the left edge, curves upwards and to the right, and then curves back down towards the right edge. The other line starts from the left edge, curves upwards and to the right, and then curves back down towards the right edge, intersecting the first line. There are two small dots: a teal one on the upper line and a purple one on the lower line.

For more information on our
microspheres you can contact us at:

E: info.expancel@nouryon.com

Nouryon
Expancel
Box 13000
SE-850 13 Sundsvall
Sweden
T: +46-60 13 40 00

nouryon.com
expancel.com

Nouryon