



Product Specification Expancel Microspheres

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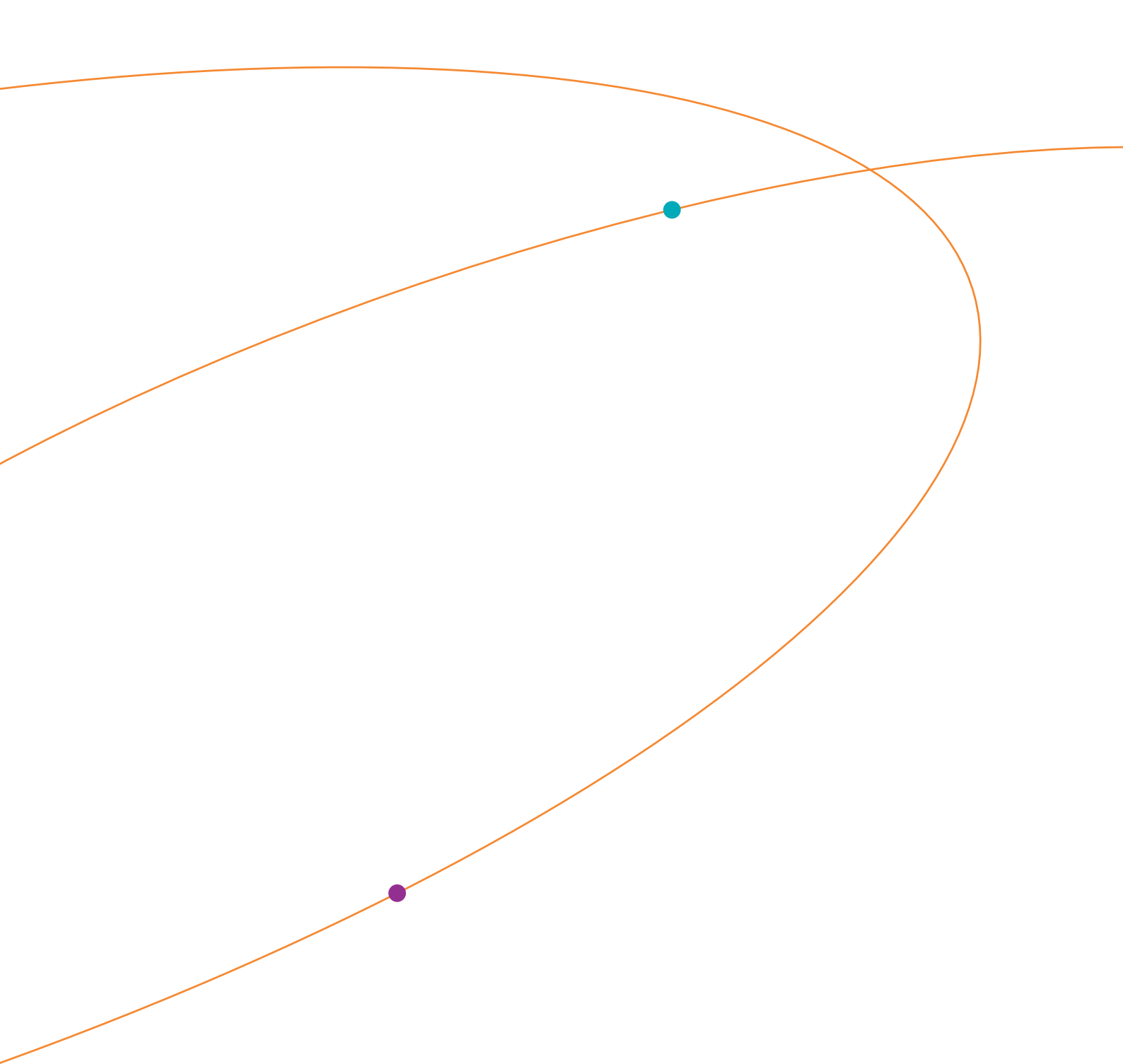
Expancel MB

Expancel	Grade of Microsphere	Concentration of Microsphere	Carrier	Height of foaming (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 that sweep across the frame. A small teal dot is positioned on the upper curve, and a small purple dot is on the lower curve.

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

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