

## Tralement - (0.3 mg/mL, 55 mcg/mL, 60 mcg/mL, 3 mg/mL (1 mL) ; Injection)

<b>Generic Name</b>	Cupric Sulfate, Magnesium Sulfate, Selenious Acid, Zinc Sulfate	<b>Innovator</b>	AM Regent
<b>Dosage</b>	0.3 mg/mL, 55 mcg/mL, 60 mcg/mL, 3 mg/mL (1 mL) ; Injection	<b>Branded US Sales</b>	Less Than \$1000 mn
<b>Probable FTF</b>	Less Than 5	<b>Known Para IV Filers</b>	More Than 5
<b>Other ANDA developers</b>	More Than 5	<b>Tentative Approvals</b>	None
<b>Final Approvals</b>	None	<b>Generic Launches</b>	None
<b>Indication</b>	TRALEMENT is a combination of trace elements (zinc sulfate, cupric sulfate, manganese sulfate, and selenious acid) indicated in neonatal and pediatric patients weighing less than 10 kg as a source of zinc, copper, manganese, and selenium for parenteral nutrition when oral or enteral nutrition is not possible, insufficient, or contraindicated.		
<b>Complexities</b>	Yes		

### Chronology Of Events

Please Contact [contact@researchdelta.com](mailto:contact@researchdelta.com) to get Detailed Information.

### Executive Summary

Please Contact [contact@researchdelta.com](mailto:contact@researchdelta.com) to get Detailed Information.

### Patent Status

Please Contact [contact@researchdelta.com](mailto:contact@researchdelta.com) to get Detailed Information.

### Launch Timelines and Competition

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## Tralement - (0.3 mg/mL, 55 mcg/mL, 60 mcg/mL, 3 mg/mL (5 mL) ; Injection)

<b>Generic Name</b>	Cupric Sulfate, Magnesium Sulfate, Selenious Acid, Zinc Sulfate	<b>Innovator</b>	AM Regent
<b>Dosage</b>	0.3 mg/mL, 55 mcg/mL, 60 mcg/mL, 3 mg/mL (5 mL) ; Injection	<b>Branded US Sales</b>	Less Than \$1000 mn
<b>Probable FTF</b>	Less Than 5	<b>Known Para IV Filers</b>	Less Than 5
<b>Other ANDA developers</b>	More Than 5	<b>Tentative Approvals</b>	None
<b>Final Approvals</b>	None	<b>Generic Launches</b>	None
<b>Indication</b>	TRALEMENT is a combination of trace elements (zinc sulfate, cupric sulfate, manganese sulfate, and selenious acid) indicated in neonatal and pediatric patients weighing less than 10 kg as a source of zinc, copper, manganese, and selenium for parenteral nutrition when oral or enteral nutrition is not possible, insufficient, or contraindicated.		
<b>Complexities</b>	Yes		

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