

COCREATE GLOBAL TECHNOLOGIES PRIVATE LIMITED**CIN: U21009KA2023PTC179006****Registered address:** FFK Towers, #445, 2nd & 3rd Floor, 17th Cross Road,
Sector 4, HSR Layout, Bangalore, Bangalore South, Karnataka - 560102, India.**Email:** info@scimplify.com**Website:** www.scimplify.com**CERTIFICATE OF ANALYSIS**

Material/Product Name	Metribuzin Technical		
Batch Number	RL-005	Quantity	1000 Kg
Mfg. Date	Apr-2025	Expiry Date	Mar-2027

S. No.	Test Parameter	Specification	Result
1.	Description	The material shall be in the form of white to off-white powder. It shall be free from extraneous impurities or added modifying agents.	Complies
2.	Active ingredient, % by mass	Min. 88.0	95.05
3.	Material Insoluble In Acetone, % by mass	Max. 0.50	0.31
4.	Acidity (as H ₂ SO ₄), % by mass	Max. 1.0	0.12
5.	Moisture Content, % by mass	Max. 1.0	0.22
6.	Melting Point, °C	120 - 125	123

Remarks: The material complies with the above specification

----	Prepared By	Reviewed By	Approved By
Name	Praveen Kumar J	Karthik V Suvarna	Prashant Mishra
Date	26/04/2025	26/04/2025	26/04/2025
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Material/Product Name	Metribuzin Technical		
Batch Number	RL-226	Quantity	975 Kg
Mfg. Date	Apr-2025	Expiry Date	Mar-2027

S. No.	Test Parameter	Specification	Result
1.	Description	The material shall be in the form of white to off-white powder. It shall be free from extraneous impurities or added modifying agents.	Complies
2.	Active ingredient, % by mass	Min. 88.0	95.02
3.	Material Insoluble In Acetone, % by mass	Max. 0.50	0.30
4.	Acidity (as H ₂ SO ₄), % by mass	Max. 1.0	0.10
5.	Moisture Content, % by mass	Max. 1.0	0.23
6.	Melting Point, °C	120 - 125	123
Remarks: The material complies with the above specification			

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Name	Praveen Kumar J	Karthik V Suvarna	Prashant Mishra
Date	26/04/2025	26/04/2025	26/04/2025
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Material/Product Name	Metribuzin Technical		
Batch Number	RL-001	Quantity	1000 Kg
Mfg. Date	Apr-2025	Expiry Date	Mar-2027

S. No.	Test Parameter	Specification	Result
1.	Description	The material shall be in the form of white to off-white powder. It shall be free from extraneous impurities or added modifying agents.	Complies
2.	Active ingredient, % by mass	Min. 88.0	95.08
3.	Material Insoluble In Acetone, % by mass	Max. 0.50	0.30
4.	Acidity (as H ₂ SO ₄), % by mass	Max. 1.0	0.11
5.	Moisture Content, % by mass	Max. 1.0	0.21
6.	Melting Point, °C	120 - 125	123
Remarks: The material complies with the above specification			

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Material/Product Name	Metribuzin Technical		
Batch Number	RL-217	Quantity	1000 Kg
Mfg. Date	Apr-2025	Expiry Date	Mar-2027

S. No.	Test Parameter	Specification	Result
1.	Description	The material shall be in the form of white to off-white powder. It shall be free from extraneous impurities or added modifying agents.	Complies
2.	Active ingredient, % by mass	Min. 88.0	95.04
3.	Material Insoluble In Acetone, % by mass	Max. 0.50	0.31
4.	Acidity (as H ₂ SO ₄), % by mass	Max. 1.0	0.11
5.	Moisture Content, % by mass	Max. 1.0	0.23
6.	Melting Point, °C	120 - 125	123
Remarks: The material complies with the above specification			

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Material/Product Name	Metribuzin Technical		
Batch Number	RL-006	Quantity	1000 Kg
Mfg. Date	Apr-2025	Expiry Date	Mar-2027

S. No.	Test Parameter	Specification	Result
1.	Description	The material shall be in the form of white to off-white powder. It shall be free from extraneous impurities or added modifying agents.	Complies
2.	Active ingredient, % by mass	Min. 88.0	95.01
3.	Material Insoluble In Acetone, % by mass	Max. 0.50	0.30
4.	Acidity (as H ₂ SO ₄), % by mass	Max. 1.0	0.10
5.	Moisture Content, % by mass	Max. 1.0	0.24
6.	Melting Point, °C	120 - 125	123
Remarks: The material complies with the above specification			

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Material/Product Name	Metribuzin Technical		
Batch Number	RL-002	Quantity	675 Kg
Mfg. Date	Apr-2025	Expiry Date	Mar-2027

S. No.	Test Parameter	Specification	Result
1.	Description	The material shall be in the form of white to off-white powder. It shall be free from extraneous impurities or added modifying agents.	Complies
2.	Active ingredient, % by mass	Min. 88.0	95.05
3.	Material Insoluble In Acetone, % by mass	Max. 0.50	0.31
4.	Acidity (as H ₂ SO ₄), % by mass	Max. 1.0	0.12
5.	Moisture Content, % by mass	Max. 1.0	0.20
6.	Melting Point, °C	120 - 125	123
Remarks: The material complies with the above specification			

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Material/Product Name	Metribuzin Technical		
Batch Number	RL-003	Quantity	825 Kg
Mfg. Date	Apr-2025	Expiry Date	Mar-2027

S. No.	Test Parameter	Specification	Result
1.	Description	The material shall be in the form of white to off-white powder. It shall be free from extraneous impurities or added modifying agents.	Complies
2.	Active ingredient, % by mass	Min. 88.0	95.02
3.	Material Insoluble In Acetone, % by mass	Max. 0.50	0.30
4.	Acidity (as H ₂ SO ₄), % by mass	Max. 1.0	0.13
5.	Moisture Content, % by mass	Max. 1.0	0.23
6.	Melting Point, °C	120 - 125	123
Remarks: The material complies with the above specification			

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Material/Product Name	Metribuzin Technical		
Batch Number	RL-213	Quantity	425 Kg
Mfg. Date	Apr-2025	Expiry Date	Mar-2027

S. No.	Test Parameter	Specification	Result
1.	Description	The material shall be in the form of white to off-white powder. It shall be free from extraneous impurities or added modifying agents.	Complies
2.	Active ingredient, % by mass	Min. 88.0	95.04
3.	Material Insoluble In Acetone, % by mass	Max. 0.50	0.31
4.	Acidity (as H ₂ SO ₄), % by mass	Max. 1.0	0.11
5.	Moisture Content, % by mass	Max. 1.0	0.22
6.	Melting Point, °C	120 - 125	123
Remarks: The material complies with the above specification			

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Material/Product Name	Metribuzin Technical		
Batch Number	RL-181	Quantity	50 Kg
Mfg. Date	Apr-2025	Expiry Date	Mar-2027

S. No.	Test Parameter	Specification	Result
1.	Description	The material shall be in the form of white to off-white powder. It shall be free from extraneous impurities or added modifying agents.	Complies
2.	Active ingredient, % by mass	Min. 88.0	95.04
3.	Material Insoluble In Acetone, % by mass	Max. 0.50	0.31
4.	Acidity (as H ₂ SO ₄), % by mass	Max. 1.0	0.10
5.	Moisture Content, % by mass	Max. 1.0	0.22
6.	Melting Point, °C	120 - 125	123
Remarks: The material complies with the above specification			

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