

Mineral Mix, Rogers-Harper

Formula	g/Kg
Potassium Phosphate, monobasic	343.1
Calcium Carbonate	292.955
Sodium Chloride	250.6
Magnesium Sulfate, heptahydrate	99.8
Ferric Citrate	6.23
Calcium Phosphate, dibasic, dihydrate	4.3
Ammonium Paramolybdate, tetrahydrate	0.025
Cupric Sulfate	1.56
Manganese Sulfate, monohydrate	1.21
Potassium Iodide	0.005
Sodium Selenite	0.015
Zinc Chloride	0.2

Footnote

Reference: Rogers, Q.R. and Harper, A.E. (1965). J. Nutrition 87, 267-273 (Modified). Recommended use level in rat diets is 5.0%. The reference article specified the use of $\text{Na}_2\text{SeO}_3 \cdot 5\text{H}_2\text{O}$. CA.170760 formula uses the anhydrous form, Na_2SeO_3 . This mineral mix has a tendency to harden and become lumpy shortly following mixing and grinding. This is due to the composition of the mixture.

Speak With A Nutritionist

- + (800) 483-5523
- + askanutritionist@envigo.com

Teklad mixes are designed & manufactured for research purposes only.

Key Features

- + Mineral Mix
- + Rodent

Key Planning Information

- + Products are made fresh to order
- + Lead time 2 weeks
- + Store in cool, dry conditions
- + Use within 12 months (applicable to most mixes)
- + Box labeled with product name, manufacturing date, and lot number

Product Specific Information

- + Powder
- + Minimum order 500 grams

Options (fees will apply)

- + Rush order (pending availability)
- + Vacuum packaging (1 and 2 Kg)

Contact Us

Obtain pricing · Check order status

- + teklad@envigo.com
- + (800) 483-5523



International Inquiry (outside USA or Canada)

- + askanutritionist@envigo.com

Place Your Order (USA & Canada)

Please Choose One

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