

## TD.94046 Mineral Mix, AIN-93G-MX

Formula	g/Kg
Calcium Carbonate	357.0
Potassium Phosphate, monobasic	196.0
Potassium Citrate, monohydrate	70.78
Sodium Chloride	74.0
Potassium Sulfate	46.6
Magnesium Oxide	24.3
Ferric Citrate	6.06
Zinc Carbonate	1.65
Manganous Carbonate	0.63
Cupric Carbonate	0.31
Potassium Iodate	0.01
Sodium Selenate	0.0103
Ammonium Paramolybdate, tetrahydrate	0.008
Sodium Meta-Silicate, nonahydrate	1.45
Chromium Potassium Sulfate, dodecahydrate	0.275
Lithium Chloride	0.0174
Boric Acid	0.0815
Sodium Fluoride	0.0635
Nickel Carbonate Hydroxide, tetrahydrate	0.0318
Ammonium Meta-Vanadate	0.0066
Sucrose, fine ground	220.7159

### Footnote

Reference: J. Nutr. 123:1939-1951, 1993. Supplies the recommended concentrations of mineral elements for AIN-93G diet, when mineral mix is used at 35 g/kg diet. Has less phosphorus than the AIN-93M mineral mix.

*Teklad Mixes are designed & manufactured for research purposes only.*

### Speak With A Nutritionist

- (800) 483-5523
- askanutritionist@harlan.com

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## Key Features

- Mineral Mix
- Commonly Used

## 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 gms

### Options (Fees Will Apply)

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

### International Inquiry

- Outside U.S.A or Canada ·
- askanutritionist@harlan.com

### Place Your Order (U.S.A & Canada)

- Place Order · Obtain Pricing ·
- Check Order Status ·
- (800) 483-5523
- (608) 277-2066 *facsimile*
- tekladinfo@harlan.com

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