

The background features three stylized blue spheres of varying sizes, each composed of concentric circles in different shades of blue. Two thin, light blue diagonal lines intersect to form a triangular frame around the central sphere. A large, faint, light blue watermark of the text "Tricon Chemicals" is oriented diagonally across the center of the page.

Tricon Chemicals



CHROMIUM GLYCINATE

CHROMIUM GLYCINATE

Introduction: Chromium Glycinate is the product resulting from the chelation of Chromium with amino acid glycine. It is poultry and animal nutritional feed supplement used in various formulations to prevent and/or correct chromium deficiency in animals.

Physical and Chemical Properties:

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|----------------------|-----------------------------|
| 1. Chemical name: | Iron Glycinate |
| 2. Chemical Formula: | $C_6H_{12}N_3O_6Cr$ |
| 3. Form: | free flowing, Micro-granule |
| 4. Appearance: | Dark greenish |
| 5. pH: | 3-5 |
| 6. Odour: | Odourless |

Advantages:

1. Helps in the utilization and control of carbohydrates and protein in the body.
2. Increases muscle & tissue growth.
3. Enhances fertility.

Applications:

1. Poultry
2. Dairy Cows
3. Ruminants
4. Aquaculture
5. Companion Animals

Packaging: 25Kgs HDPE containers

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