

TWIGALICK®

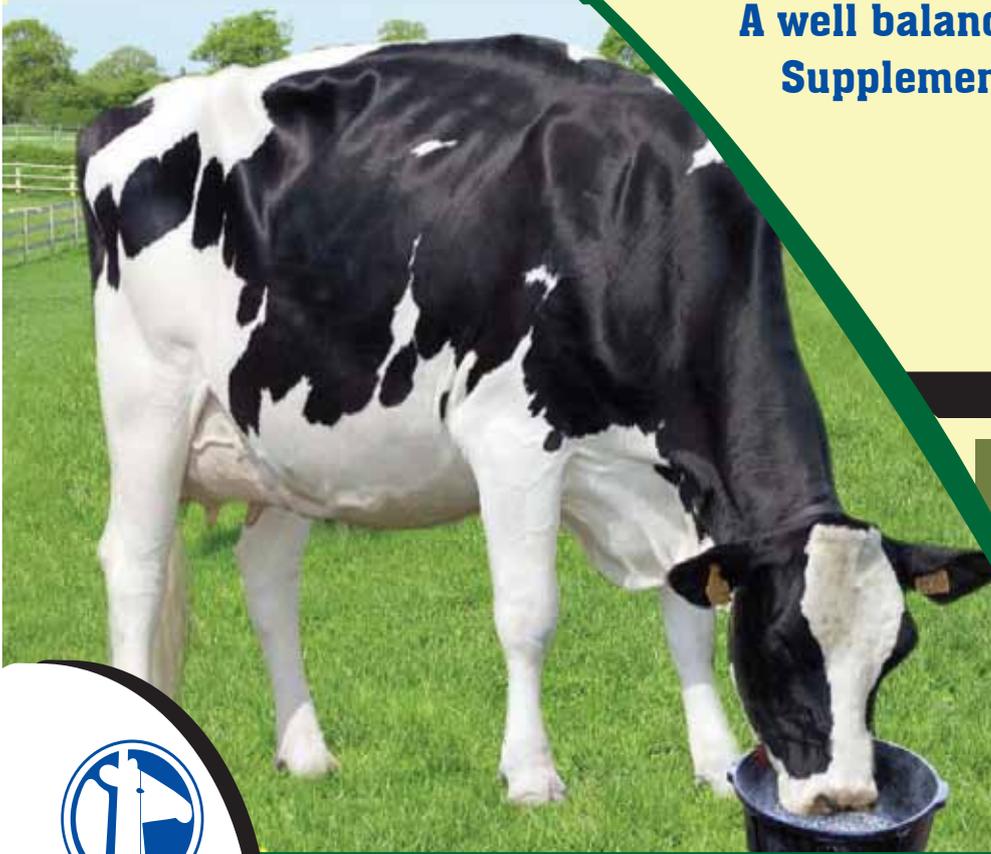
MAZIWA ZAIDI

Kwa Ladha na Faida

For medium producing dairy cattle

- Gives you more milk
- Good for cows on heat
- Has high energy value
- Contains all the essential minerals

**A well balanced Mineral
Supplement Powder**



**DISTRIBUTED BY:-
TWIGA CHEMICAL INDUSTRIES LTD**

Nanyuki Rd, Industrial Area

P.O. Box 30172, 00100 GPO, Nairobi-Kenya, Tel: +254 (020) 3942300 Fax: + 254 (020) 3942405

Email: Info@twiga-chem.com

www.twigachemicals.com

TWIGALICK

MAZIWA ZAIDI

DAIRY MINERAL SUPPLEMENT POWDER AND BRICK

Molasses enriched supplement, balanced with essential Minerals and Salt

ANALYSIS OF TWIGALICK MAZIWA ZAIDI - CATEGORY 4

| | | | |
|----------------------|-------------------|---------------------|----------------------------|
| NaCl - 29.9% | Sulphur - 1.0% | Zinc - 0.36% | Calcium - 16.8% |
| Selenium - 0.5 ug/Kg | Iodine - 0.075% | Phosphorus - 7% | Copper - 0.18% |
| Cobalt - 0.0016% | Magnesium - 0.69% | Manganese - 0.29% | Spray dried Molasses - 10% |
| | pH - 11.72 | Ca to P ratio 2.4:1 | TDN Value - 16.6% m/m |

SPECIAL ADVANTAGES

Twigalick Maziwa Zaidi is specially formulated for the milking cow, lactating and in calf cow.

- A mineral supplement which contains the 9 essential trace minerals in the correct ratio of Calcium and Phosphorous is specially formulated for use in Eastern Africa.
- Has spray dried molasses to increase energy content and improves palatability and feed intake.
- Twigalick Maziwa Zaidi contains no animal by products, growth stimulants or antibodies.
- Twigalick Maziwa Zaidi is recommended for use in concentrate, compound feeds, mineral feeds and free choice supplements.
- Has a high rate of bio- availability for maximum utilization by the animals.

INDICATIONS IF FED DAILY TO DAIRY CATTLE

- Increased milk production.
- Higher conception rate due to Selenium content.
- Improves heat detection.
- Improves the immune system (more resistant to diseases).
- Prevents mineral deficiency i.e Rickets, Osteoporosis, Pica, etc.
- Helps make bones stronger, and bones of higher density and stronger joints.
- The high ratio of Mono Dicalcium Phosphate assures high mineral bio-availability to the animal which means the mineral deposition in the skeleton system helps overcome stress due to milk fever, ketosis, retained placenta, after birth etc.
- Has sufficient levels of cobalt and Selenium which are generally deficient in the soils of the Great Rift Valley.

RECOMMENDED MINIMUM DOSAGE RATES

| | |
|--|----------------------------|
| Adult cows | 115g daily (2 measures) |
| Pregnant cows (in the last trimester of Pregnancy) | 175g daily (3 measures) |
| Heifers | 90g daily (1 3/4 measures) |
| Calves | 58g daily (1 measure) |
| Dairy bulls (over 1000kg) | 90g daily (1 3/4 measures) |



Mix the supplement with other feeds and/or fed free choice to the animals.