



NITROFORM™ 38+0+0



DESCRIPTION: A MINI-SIZED SLOW-RELEASE, DRY APPLICATION NITROGEN FERTILIZER.

BENEFITS:

- Is a non-burning form of slow-release organic nitrogen produced by combining urea and formaldehyde under controlled manufacturing conditions.
- Is released by soil micro-organisms, the nitrogen is available during the plant growth cycles when organisms are most active.
- Contains 71% of its nitrogen as slow-release.
- Is available in Blue Chip (mini-sized).
- Is comprised of uniform, dust-free particles that blend well with other forms of fertilizers.

NITROFORM

GUARANTEED ELEMENTAL ANALYSIS:

TOTAL NITROGEN (N)**38.00%
 27.0% Water Insoluble Nitrogen
 11.0% Urea Nitrogen*

*11.0% Slowly available urea nitrogen from ureaform.
 * NITROFORM is a registered trademark of Nugro Company.

APPLICATION RATES:

TURFGRASS

	Kilograms of Actual Nitrogen desired per 100 square metres.	Kilograms of NITROFORM™ to apply per 100 square metres.	Kilograms of NITROFORM™ to apply per hectare.
	1.0	2.6	257
* Recommended Rate	1.5*	3.9*	386*
	2.0	5.2	515

PREPLANT: Broadcast 5kg of NITROFORM™ Blue Chip per 100 square metres and work into top 25 to 50 millimetres of soil.

ORNAMENTAL, FRUIT & CITRUS TREES: PREPLANT: Apply 120 grams of NITROFORM™ per litre of container or wrapped ball. Mix with backfill. Bare root trees, apply 250 grams. of NITROFORM™ in the planting hole, mix and backfill.

MAINTENANCE: Apply 250 grams. of NITROFORM™ for each 25 millimetre of trunk diameter around the drip line.

NURSERY CONTAINER GROWN PLANTS: SOIL MIX: Add 1 -2 kg of Blue Chip per cubic metre of soil.

MAINTENANCE: Apply ½ teaspoon per 10cm pot 1 teaspoon per 15cm pot.

APPLICATION PRECAUTIONS:

- Keep away from pools, ponds etc. Do not contaminate potable water.