

Stress in Tea Plantations

- Caused by drought and heat
- Insect & fungus attacks
- Use of pesticide & fungicide
- Lack of micro elements

Action: ALGIFOL 1 litre per hectare

Can be sprayed in combination with pesticide & fungicide. No extra work.

Stress in Tea Plantations

Action: ALGIFOL 1 litre per hectare

- Increased heat tolerance
- Stronger rooting with increased take-up of otherwise locked elements
- Reduced plant stress
- Reduced need for pesticide & fungicide (30%)

Result: Healthy & sturdy plants with better yield.





Mr. Abbas from B.C.P.E. reported on 20.01.2003:

"Yesterday I got information that some of the tea plantations found the plants have yielded

12-15 shoots per branch after 3 weeks of spraying ALGIFOL compared to regular yield of 6-7 shoots."



ALGIFOL™ Dosing for Tea Nurseries

- Foliage spray only
- 1L/ha or 1000 L water
- 2 sprayings at 2 weeks interval (2L)
 & thereafter 4-6 weeks until transplant (1L)
- Usage = 3L

ALGIFOL Dosing for Tea Clearings

- Foliage spray / Mist blow
- 1L per ha / every 8 weeks
- Usage = $3 \times 1L = 3L$

ALGIFOL Dosing for Mature Tea

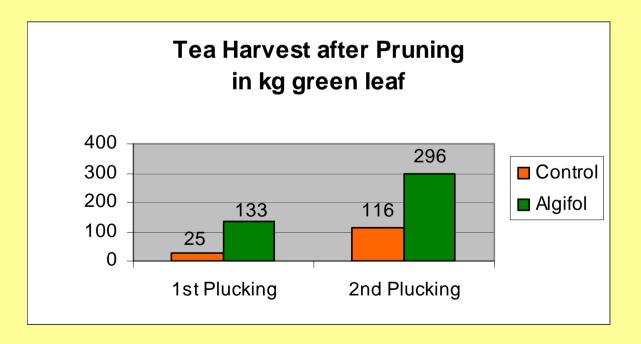
- Foliage spray only
- 1L/ha or 1000 L water / every 4 weeks
- 2 L per 8 weeks
- Usage = 12 L in the first year



Mr. Jayaram May 2003

CONTROL viz 1 spraying of ALGIFOL on 3/4 acre of land

- CONTROL Urea fertilizer 1 month prior to prune viz ALGIFOL no fertilizer
- CONTROL 250kg Dolomite 47th day after prune viz
 ALGIFOL 300kg Dolomite 25th day after prune
- CONTROL 1st plucking 49th day viz ALGIFOL plucking 42nd day
- CONTROL 2nd plucking 59th day viz ALGIFOL plucking 53rd day



ALGIFOL Dosing

400 ml/acre





is produced by

Neomed Pharma GmbH

Moltkestrasse 38

23564 Lübeck / Germany

Tel. ++49 451 795024

Fax ++49 451 792895

e-mail: neomed-robin@t-online.de

www.algifol.com