



NATIONAL TOXICOLOGY CENTRE

APPROVED BY FDA - MAHARASHTRA STATE LIC. NO. P-D-TL-7

S. No. 36/1/1, M.N. 199, Vadgaon Khurd, Pune 411041 • Tel.: 020 - 24392933



Date: 24/October/2008.

C E R T I F I C A T E

The test material "BIO TOPAZ", supplied by GUJARAT ECO MICROBIAL TECHNOLOGIES PVT. LTD., B-5, Madhur Milan Society, High Tension Line Road, Subhanpura, Vadodara-390 023, Gujarat, India, was found to have NO TOXIC EFFECT to the soil microbes upto 2000mg/kg concentration, according to IP 1996.

Hence it can be concluded that a concentration of upto 2000mg/kg is SAFE for soil microbes.

The report of the test conducted has been submitted through Study Code No.175/0809.

NTC is approved by the Food & Drugs Administration, Maharashtra State, Pune, through License No. P.D-T-L-7.

K.Apte
(Dr. K.G.Apte)

Study Director.



NATIONAL TOXICOLOGY CENTRE

APPROVED BY FDA - MAHARASHTRA STATE LIC. NO. P-D-T-L-7

S. No. 36/1/1, M.N. 199, Vadgaon Khurd, Pune 411041 • Tel.: 020 - 24392933



Date : 24/October/2008.

C E R T I F I C A T E


This is to certify that the LC50 value of "BIO TOPAZ", supplied by GUJRAT ECO MICROBIAL TECHNOLOGIES PVT. LTD., B-5, Madhur Milan Society, High Tension Line Road, Subhanpura, Vadodara-390 023, Gujrat, India, according to the OECD Guidelines, in fish, following the method of Litchfield & Wilcoxon (1949) was found to be greater than 500 ppm.

The test material caused NO mortality at 500 ppm dose. All the animals appeared normal and showed no clinical signs of intoxication after dosing till the end of the study.

The report of the toxicity test conducted has been submitted through Study Code No.175(i)/0809.

As the test material caused NO mortality at 500 ppm, it can be concluded that the test material "BIO TOPAZ" is SAFE for use.

NTC is approved by the Food & Drugs Administration, Maharashtra State, Pune, through License No. P.D-T-L-7.


(Dr. K.G. Apte)
Study Director.