CENTRO DE CONTROL TOTAL DE CALIDADES, S.A. DE C.V.

PUEBLA Nº 282, COL. ROMA, OP. 06700 MEXICO, D.F. PHONES: (55) 5514-3391 w/8 LINES 5525-4010, 5207-6495
APDO. POSTAL 6-983 06600 MEXICO, D.F. (55) 5207-6617, 5208-0123 FAX: (55) 5207-9150

www.cencon.com.mx

FOOD ■ BEVERAGES ■ MEDICINES ■ COSMETICS ■ AGRO-INDUSTRY
PRODUCT DEVELOPMENT ■ CHEMICAL INDUSTRY IN GENERAL

CENCON®
Control Centre

FORMAT MPA-F-027A-01-0

REPORT ON TRIAL RESULTS

REF: 4953-08
October 9, 2008
W. O. B75006
Sample 1/1.

ANALYSIS:

Microbiology
Bacterial Count
Coliform Group
Salmonella
Staphylococcus
Streptococcus
E. coli
Fungus
Yeasts
V. cholerae
Anaerobia
Others

Physical-chemical:
Bromatologic
Minerals
Vitamins
Additives
Aflatoxins
Foreign Matter
Others

Instrumental:
Gas Chromatography
Liquid Chromatography
Atomic Absorption
Spectrophotometry
Infrared
Aminograms
Others

Water:
Bacteriological
Physical-chemical
Waste Water

Consultancy in:
Quality Control
Health Inspections
Quality Audits
Product Development
Applied Research
Special Studies
FDA Registrar
Verification Units

ECOSOLUTIONS, S. DE R.L. DE C.V.
LAGUNA DE TERMINOS No 15
COL. RESIDENCIAL DEL LAGO
CP. 24157 CD DEL CARMEN, CAMPECHE.

ATTENTION: MR. ALBERTO ESPINOSA BARBA.

Dear Sirs,

Please find below the report on the results of a sample sent by you to this Control Centre to be tested on September 1, 2008. You identified the sample as follows:

FQ. E2775
PRODUCT: BURNBLOCK.

NAME OF TRIAL		RESULTS
Biodegradability:		
Analysis Concentration	Time	
0,001 %	07 days	71,06 %
0,001 %	14 days	100,00 %

Result: The sample is biodegradable at 14 days by 100.0%, with an analysis concentration of 0.001%.

Reference Literature:
Biodegradability

1. USEPA 40 CRF 796 3200-1995
2. ASTM D2667 Standardised method for biodegradability of alkylbenzenes.
3. ASTM E1625 Standardised method for biodegradability of organic compounds
4. OECD Guide for biodegradability of inorganic compounds Method 310

We expect that the results are useful for you, and we remain at your service.

KIND REGARDS
CONTROL CENTRE

José Carlos Álvarez Rivero, Engineer
Legal Representative
Antonio Paz Paredes, B. A. in Chemistry
Technical Manager

irc * cctc

The effects or the results are solely related to tested elements. The report on the trial can only be reproduced in whole. In case of partial reproduction, or use for legal or advertising purposes, it is necessary to obtain the prior written consent of Centro de Control Total de Calidades, S.A. De C.V.