

Confidential
TCLAS_VI5

Lab No. 06C_21807_09
P.O. No. IPC601
Test Facility: NAMSA
9 Morgan
Irvine, CA 92618

Mandy Lee
Formosa Plastics Corporation, PP Division
1 Hsin-Hwa First Road
Lin-Yuan Village
Kaohsiung Hsien 832,
Taiwan, R.O.C.

CERTIFICATE OF COMPLIANCE
USP BIOLOGICAL REACTIVITY TESTS, *IN VIVO*

USP PLASTIC CLASS VI

Test Article: Polypropylene Pellets, YUNGSOX 5018
ID No. Batch: PH9401

USP Systemic Toxicity Study in the Mouse: The test article was prepared as indicated below and injected into mice. The saline, alcohol in saline, polyethylene glycol 400 and sesame oil extracts did not produce a significantly greater systemic reaction than the blank extractants.

USP Intracutaneous Toxicity Study in the Rabbit: The test article was prepared as indicated below and injected intracutaneously into rabbits. The saline, alcohol in saline, polyethylene glycol 400 and sesame oil extracts did not produce a significantly greater tissue reaction than the blank extractants.

USP Muscle Implantation Study in the Rabbit: The macroscopic reaction of the test article, implanted in rabbit muscle for 6 days, was not significant when compared to the USP negative control plastic.

The test article was prepared at a ratio of 4 g:20 ml and extracted at 121°C for 1 hour. The test article extracts met the requirements of a USP Plastic Class VI.

Test Date Completed 2-14-06

Approved By John A. Firino
John A. Firino
Manager, In Vitro / Toxicology