

附件一



CONFIDENTIAL

CERTIFICATE OF COMPLIANCE

PEOPLE > SCIENCE > SOLUTIONS

Test Facility
6750 Wales Road
Northwood, OH 43619
419.666.9455

TEST ARTICLE NAME

TAIRIPRO PP T3002

TEST ARTICLE IDENTIFICATION

NA

TEST ARTICLE PHYSICAL DESCRIPTION

Melt point = 146°C

TEST ARTICLE RECEIVED

April 5, 2010

SPONSOR

Yung-Hung Peng
Formosa Chemicals and Fibre Corporation Plastics Division
9 F, 201 Tung Haw North Road Plastics Division, 9F
Taipei,
Taiwan

USP Biological Reactivity Tests, *In Vivo* USP Plastic Class VI

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 one week, 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 70°C for 24 hours. The test article extracts met the requirements of a USP Plastic Class VI.

APPROVAL		5-6-10
	Colleen M. Stevenson, A.A. Supervisor, Toxicology	Date