Pharmacokinetics of ANTINEOPLASTON A10 AND AS2-1 in Patients

with Neoplastic disease

Robert J. Waldbillig, Ph.D.

Vice President of Research

Burzynski Research Institute

January 15, 1998

Translated into ug/mL from page 22 of 1998 FDA report on ANP

Plasma Antineoplaston Levels in Patients During Treatment

Name of Antineoplaston Ingredient	Plasma Levels (μˈg/mL)		Ratio
	Mayo Clinic (MC)	Burzynski Clinic (BC)	BC/MC
PG	302	11088	36 x higher
IsoPG	14 to 35	2376	67-169 x higher
PN	177	476	2.7 x higher