

108801

VALIDATION SHEET

CRF # _____ PAGE 1 OF 1

FORMULATION:			IA	IB	T	FW	EC	R		
% a.i.	SC #	CHEMICAL NAME	Validator:					Date:		
Tech.		CGA-24705 (Metolachlor)	Labuda					02 December, 1977		
			Test Type:							
			Warmwater Fish Acute 96-hour LC ₅₀							
			Test ID.# ESF3							

CITATION: Sachesse, K., and L. Ullmann.
1974. Acute Toxicity to Rainbow
Trout, Crucian Carp, Channel
Catfish, Bluegill, and Guppy of
Technical CGA 24705. Ciba
Geigy, Ltd.

VALIDATION CATEGORY:

Supplemental

RESULTS: 96-hour LC₅₀ for Carassius carassius was reported to be
4.9 ppm (95% C.I. = 3.6 - 6.8 ppm).

VALIDATION CATEGORY RATIONALE: Crucian carp, considered a warmwater
species, should not be tested at
temperatures less than 18°C. In this
study they were tested at 14°C ± 2°.

CATEGORY REPAIRABILITY/RATIONALE: No.

X