

***Extract***

***Canada Gazette, Part I***

**September 13, 1997**

**GOVERNMENT NOTICES**

**DEPARTMENT OF THE ENVIRONMENT**

**CANADIAN ENVIRONMENTAL PROTECTION ACT**

*Waiver of Information Requirements for the Manufacture or Import of Substances New to Canada*

Notice is hereby given, pursuant to subsection 26(5) of the *Canadian Environmental Protection Act* (CEPA), that the Minister of the Environment has granted, pursuant to subsection 26(4) of CEPA, waivers of information requirements on the manufacture or import of substances new to Canada.

*Company Name*

*Type of Waiver Granted*

Amalgamet Canada, Division of Premetalco Inc. Castrol Canada Inc.	Hydrolysis rate as a function of pH Ready biodegradability test data Adsorption-desorption screening test data Dissociation constants Octanol-water partition coefficient
Castrol Canada Inc.	Hydrolysis rate as a function of pH Dissociation constants
Castrol Canada Inc.	Hydrolysis rate as a function of pH Dissociation constants
Chevron Chemical (Canada) Ltd.	Hydrolysis rate as a function of pH Dissociation constants
Ciba Specialty Chemicals Canada Inc.	Hydrolysis rate as a function of pH
Ciba Specialty Chemicals Canada Inc.	Dissociation constants
Dow Chemical Canada Inc.	Hydrolysis rate as a function of pH Ready biodegradability test data
Ethyl Canada Inc.	Water solubility at pH 1 and pH 10
Ethyl Canada Inc.	Adsorption-desorption screening test data Dissociation constants Hydrolysis rate as a function of pH

FMC of Canada Ltd.	Dissociation constants
Hoechst Canada (1996) Inc.	Adsorption-desorption screening test data
	Dissociation constants
	Octanol-water partition coefficient
	Vapour Pressure
Iford Anitec (Canada) Ltd.	Dissociation constants
	Vapour Pressure
Iford Anitec (Canada) Ltd.	Dissociation constants
	Vapour Pressure
Imperial Oil, Chemicals Division	Dissociation constants
	Hydrolysis rate as a function of pH
Imperial Oil, Chemicals Division	Dissociation constants
	Hydrolysis rate as a function of pH
Imperial Oil, Chemicals Division	Dissociation constants
	Hydrolysis rate as a function of pH
	Octanol-water partition coefficient
Kodak Canada Inc.	Adsorption-desorption screening test data
	Dissociation constants
	Hydrolysis rate as a function of pH
Kodak Canada Inc.	Adsorption-desorption screening test data
	Dissociation constants
	Hydrolysis rate as a function of pH
L. V. Lomas Ltd.	Adsorption-desorption screening test data
	Dissociation constants
	Hydrolysis rate as a function of pH
Mobil Lubricants Canada Ltd.	Hydrolysis rate as a function of pH
	Octanol-water partition coefficient
Moore Business Forms and Systems	Adsorption-desorption screening test data
	Dissociation constants
	Hydrolysis rate as a function of pH
	Octanol-water partition coefficient
Nacan Products Ltd.	Adsorption-desorption screening test data
	Dissociation constants
	Hydrolysis rate as a function of pH
Navistar International Corporation Canada	Water solubility at pH 1 and pH 10
OSi Specialties Canada Inc.	Dissociation constants
OSi Specialties Canada Inc.	Dissociation constants
OSi Specialties Canada Inc.	Dissociation constants

PPG Industries Inc.	Water solubility at pH 1 and pH 10
Proctor & Gamble Inc.	Hydrolysis rate as a function of pH
Proctor & Gamble Inc.	Hydrolysis rate as a function of pH
	Octanol-water partition coefficient
Rhône-Poulenc Canada Inc.	Aquatic acute lethal toxicity test
Rohm and Haas Canada Inc.	Water solubility at pH 1 and pH 10
RohMax Canada Co.	Water solubility at pH 1 and pH 10
Stahl Canada Ltd.	n-Octanol solubility
Stepan Canada Inc.	Adsorption-desorption screening test data
	Dissociation constants
	Hydrolysis rate as a function of pH
	Particle size or fibre length distribution data
Texaco Products Inc.	Adsorption-desorption screening test data
	Dissociation constants
	Hydrolysis rate as a function of pH
Travis Chemicals Inc.	Boiling point
	Dissociation constants
	Vapour pressure
Union Carbide Canada Inc.	Acute lethal toxicity test with one representative species of fish or daphnia
Zeneca Resins	Water solubility at pH 1 and pH 10

J.A. Buccini  
*Director*  
*Commercial Chemicals*  
*Evaluation Branch*

On behalf of the Minister of the Environment