

Please fill in this form and return to TÜVRheinland BioTech GmbH (reach-agqm@de.tuv.com)

Company name:

Company UUID:

Contact of the pre-registrant company:

EC number:

CAS number:

Substance name:

Please return this questionnaire until 22nd of May 2009.

Assignment of SIEF codes can be changed any time by contacting TÜVRheinland BioTech GmbH. If no code is assigned, the code 4 will be considered by default.

Please see the explanatory note below for more information.

SIEF Code	Position	My position (please indicate the appropriate cell)
1 Leading	This is a substance of high strategic importance for my company and I have available resource to (co) lead and drive registration to completion	<input type="checkbox"/>
2 Involved	My company is registering and may be actively involved. My company will receive a SIEF progress report, an invoice* and an invitation to comment	<input type="checkbox"/>
3 Passive	My company has the intention to register this substance. My company will receive a SIEF progress report and an invoice*	<input type="checkbox"/>
4 Dormant	My company has no intention to register nor to spend money. My company will receive no communications and no invoice (besides mandatory data sharing).	<input type="checkbox"/>

* Invoice will include the data needed for the corresponding registration and any additional management compensation according to cost sharing system agreed in the entire SIEF.

Explanatory Note

Introduction:

The key goal of a SIEF is to facilitate data exchange on the same substance, and to agree on classification and labelling. In order to simplify and harmonise the approach to SIEF management we are suggesting to use the following codes (suggested by Cefic) to understand the roles acted by any SIEF participant.

SIEF roles

In order to achieve an efficient registration and communication process, we would like to have some information from you in order to classify the pre-registrants into 4 different SIEF Codes:

1. **Leading**

This pre-registration concerns a substance of high strategic importance and your company has adequate resource to (co)-lead.

Your company (co)-leads the SIEF with the cooperation of a few others.

Your company assumes responsibilities as a leader and will be active in the SIEF Leadership Team (SLT).

2. **Involved**

This pre-registration concerns a substance of strategic importance, but your company cannot commit resource to lead.

Level of activity may vary as appropriate from being consulted to being actively involved and helping the SIEF leader in technical discussions.

You want to be regularly updated.

3. **Passive**

This pre-registration concerns a substance of lower strategic importance.

You expect other players to take the lead.

You want to minimize use of your resources and will simply pay the invoice for the data needed for your registration and any additional management compensation according to cost sharing system agreed in the entire SIEF.

4. **Dormant**

For formal reasons you had to pre-register:

Re-imports, monomers of imported polymers, recycling, articles with intended release

- You have no intention to register

- You do **not** want to be involved nor pay an invoice

- You may deactivate your membership after your supplier has registered

Availability of relevant studies

Please indicate in the following form, if you own studies that may be of relevance to the registration dossier.

CAS number:

EC number:

Substance name:

We hold the following test data:

Test	Report		Comments (Animal species etc)
	Full	Summary	
7.1 State of the substance (20°C & 101,3kPa)	<input type="checkbox"/>	<input type="checkbox"/>	
7.2 Melting/freezing point (°C)	<input type="checkbox"/>	<input type="checkbox"/>	
7.3 Boiling point (°C)	<input type="checkbox"/>	<input type="checkbox"/>	
7.4 Relative Density	<input type="checkbox"/>	<input type="checkbox"/>	
7.5 Vapour pressure (hPa)	<input type="checkbox"/>	<input type="checkbox"/>	
7.6 Surface tension	<input type="checkbox"/>	<input type="checkbox"/>	
7.7 Water solubility (mg/L)	<input type="checkbox"/>	<input type="checkbox"/>	
7.8 Partition coefficient n-octanol/water	<input type="checkbox"/>	<input type="checkbox"/>	
7.9 Flash Point	<input type="checkbox"/>	<input type="checkbox"/>	
7.10 Flammability	<input type="checkbox"/>	<input type="checkbox"/>	
7.11 Explosive Properties	<input type="checkbox"/>	<input type="checkbox"/>	
7.12 Self Ignition Temperature	<input type="checkbox"/>	<input type="checkbox"/>	
7.13.Oxidising properties	<input type="checkbox"/>	<input type="checkbox"/>	
7.14 Granulometry	<input type="checkbox"/>	<input type="checkbox"/>	
7.15 Stability in organic solvents	<input type="checkbox"/>	<input type="checkbox"/>	
7.16 Dissociation constant	<input type="checkbox"/>	<input type="checkbox"/>	
7.17 Viscosity	<input type="checkbox"/>	<input type="checkbox"/>	
8.1 Skin irritation or skin corrosion	<input type="checkbox"/>	<input type="checkbox"/>	
8.1.1 In vivo skin irritation	<input type="checkbox"/>	<input type="checkbox"/>	
8.2 Eye irritation	<input type="checkbox"/>	<input type="checkbox"/>	
8.2.1 In vivo eye irritation	<input type="checkbox"/>	<input type="checkbox"/>	
8.3 Skin sensitisation	<input type="checkbox"/>	<input type="checkbox"/>	
8.4 In vivo somatic cell Genotoxicity	<input type="checkbox"/>	<input type="checkbox"/>	
8.4.1 In vitro gene mutation study in bacteria	<input type="checkbox"/>	<input type="checkbox"/>	
8.4.2 In vitro cytogenicity in mammalian cells	<input type="checkbox"/>	<input type="checkbox"/>	
8.4.3 In vitro gene mutation in mammalian cells	<input type="checkbox"/>	<input type="checkbox"/>	
8.5.1 Acute toxicity – by oral route	<input type="checkbox"/>	<input type="checkbox"/>	
8.5.2 Acute toxicity by inhalation	<input type="checkbox"/>	<input type="checkbox"/>	
8.5.3 Acute Toxicity dermal	<input type="checkbox"/>	<input type="checkbox"/>	
8.6.1 Short-Term 28 days repeated dose toxicity	<input type="checkbox"/>	<input type="checkbox"/>	
8.6.2 Sub chronic toxicity 90-day	<input type="checkbox"/>	<input type="checkbox"/>	
8.6.3 Long Term repeated tox study (> 12 mths)	<input type="checkbox"/>	<input type="checkbox"/>	
8.6.4 Further studies as proposed by Agency	<input type="checkbox"/>	<input type="checkbox"/>	
8.7.1 Screening for repro/developmental toxicity	<input type="checkbox"/>	<input type="checkbox"/>	
8.7.2 Pre-natal developmental toxicity	<input type="checkbox"/>	<input type="checkbox"/>	
8.7.3 Two generation reproductive toxicity	<input type="checkbox"/>	<input type="checkbox"/>	

Test	Report		Comments (Animal species etc)
	Full	Summary	
8.8.1 Toxokinetic behaviour assessment	<input type="checkbox"/>	<input type="checkbox"/>	
8.9.1 Carcinogenicity	<input type="checkbox"/>	<input type="checkbox"/>	
9.1.1 Short term toxicity daphnia (mg/L)	<input type="checkbox"/>	<input type="checkbox"/>	
9.1.2 Growth inhibition study aquatic plants	<input type="checkbox"/>	<input type="checkbox"/>	
9.1.3 Short-term toxicity testing on fish	<input type="checkbox"/>	<input type="checkbox"/>	
9.1.4 Activated sludge respiration inhibition testing	<input type="checkbox"/>	<input type="checkbox"/>	
9.1.5 Long term toxicity testing on invertebrates	<input type="checkbox"/>	<input type="checkbox"/>	
9.1.6 Long term toxicity testing on fish	<input type="checkbox"/>	<input type="checkbox"/>	
9.1.6.1 Fish early-life stage (FELS) toxicity test	<input type="checkbox"/>	<input type="checkbox"/>	
9.1.6.2 Fish short-term tox test on embryo & sac-fry	<input type="checkbox"/>	<input type="checkbox"/>	
9.1.6.3 Fish juvenile growth test	<input type="checkbox"/>	<input type="checkbox"/>	
9.2 Degradation	<input type="checkbox"/>	<input type="checkbox"/>	
9.1.1.1 Biotic degradation – Ready bioavailability	<input type="checkbox"/>	<input type="checkbox"/>	
9.2.1.2 Simulation testing (Ult deg in surface water)	<input type="checkbox"/>	<input type="checkbox"/>	
9.2.1.3 Soil simulation testing (high soil adsorption)	<input type="checkbox"/>	<input type="checkbox"/>	
9.2.1.4 Sediment simulation testing (high adsorption to sed)	<input type="checkbox"/>	<input type="checkbox"/>	
9.2.2.1 Hydrolysis as a function of pH	<input type="checkbox"/>	<input type="checkbox"/>	
9.2.3 Identification of Degradation products	<input type="checkbox"/>	<input type="checkbox"/>	
9.3.1 Adsorption/Desorption screening	<input type="checkbox"/>	<input type="checkbox"/>	
9.3.2 Bioaccumulation in aquatic species, preferable fish	<input type="checkbox"/>	<input type="checkbox"/>	
9.3.4 Env fate & behaviour of the subst/degradation	<input type="checkbox"/>	<input type="checkbox"/>	
9.4.1 Short-term toxicity to invertebrates	<input type="checkbox"/>	<input type="checkbox"/>	
9.4.2 Effects on soil micro-organisms	<input type="checkbox"/>	<input type="checkbox"/>	
9.4.3 Short-term toxicity to plants	<input type="checkbox"/>	<input type="checkbox"/>	
9.4.4 Long-term toxicity testing on invertebrates	<input type="checkbox"/>	<input type="checkbox"/>	
9.4.6 Long-term toxicity testing on plants	<input type="checkbox"/>	<input type="checkbox"/>	
9.5.1 Long-term toxicity to sediment organisms	<input type="checkbox"/>	<input type="checkbox"/>	
9.6.1 Long term or reproductive toxicity to birds	<input type="checkbox"/>	<input type="checkbox"/>	
Other Studies Please indicate if you own other studies that may be of relevance to the registration dossier			