

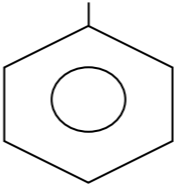
SUBSTANCE IDENTIFICATION PROFILE

Version	SFF Company	Date	SIEF Participant
1	CEPSA QUÍMICA S.A.	MAY 4, 2010	

Pre-Registered Chemical Name	EC Number	CAS Number
Benzene, C10-13 alkyl derivatives	267-051-0	67774-74-7

SFF Proposal for Substance Type	UVCB
SIEF Participant Substance Type	
SIEF Participant comments on Substance Type	

Ref.	SI Parameter	Proposed Value / Not Applicable	Comments by SIEF participant														
1	Inventory Identification		To confirm sameness all boxes must be ticked														
1.1	EC Number	267-051-0															
1.2	EC Name	Benzene, C10-13 alkyl derivatives															
1.3	CAS Number	67774-74-7															
1.4	CAS Name	Benzene, C10-13 alkyl derivatives															
1.5	UVCB Description	100% UVCB > 86%															
		<table style="width: 100%; border-collapse: collapse; font-size: small;"> <thead> <tr> <th style="width: 10%; text-align: left;"><ΦC10 (%)</th> <th style="width: 10%; text-align: left;">ΦC10 (%)</th> <th style="width: 10%; text-align: left;">ΦC11 (%)</th> <th style="width: 10%; text-align: left;">ΦC12 (%)</th> <th style="width: 10%; text-align: left;">ΦC13 (%)</th> <th style="width: 10%; text-align: left;">ΦC14 (%)</th> <th style="width: 10%; text-align: left;">>ΦC14 (%)</th> </tr> </thead> <tbody> <tr> <td style="text-align: center;"><10</td> <td style="text-align: center;">10 to 55</td> <td style="text-align: center;">10 to 55</td> <td style="text-align: center;">10 to 55</td> <td style="text-align: center;">10 to 55</td> <td style="text-align: center;"><10</td> <td style="text-align: center;"><10</td> </tr> </tbody> </table>	<ΦC10 (%)	ΦC10 (%)	ΦC11 (%)	ΦC12 (%)	ΦC13 (%)	ΦC14 (%)	>ΦC14 (%)	<10	10 to 55	10 to 55	10 to 55	10 to 55	<10	<10	
<ΦC10 (%)	ΦC10 (%)	ΦC11 (%)	ΦC12 (%)	ΦC13 (%)	ΦC14 (%)	>ΦC14 (%)											
<10	10 to 55	10 to 55	10 to 55	10 to 55	<10	<10											
1.6	IUPAC Name																
1.6	INCI Number																
1.7	IUBMB Number																
1.8	Other International Chemical Names																
2	Substances which also fall under the above substance description																
2.1	EC Number																
2.2	CAS Name																
2.3	CAS Number																
3	Chemical and Structural Information on the Substance																

3.1	Representational Structure: C10 to C13 (Phenyl group in all positions except terminal)	$\text{CH}_3 - (\text{CH}_2)_x - \text{CH} - (\text{CH}_2)_y - \text{CH}_3$ 	
3.2	Molecular Weight Range		
3.3	Comment on Constituents		
4 Impurities			
specified in individual company dossiers			
5 Additives			
5.1	Does your substance contain any additives?	NO	

6 Comments			