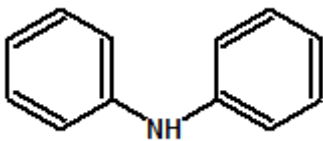


Diphenylamine

CAS N°:	122-39-4	Empirical formula:	C ₁₂ H ₁₁ N
		Structure:	
Synonyms:	Benzeneamine, N-phenyl-		

History:	Initial reviews:	New Standard**		
	Current revision date:	October 2003		
	Implementation date:	For new submissions*:	Not applicable**	
		For existing fragrance compounds*:	Not applicable**	
	Next review date	Not applicable**		

* This date applies to the supply of fragrance compounds (formulas) only, not to the finished products in the marketplace.

RECOMMENDATION:	PROHIBITED
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RESTRICTIONS:

Limits in the finished product:			
<u>Skin contact products:</u>			
Leave on products:	N/A	Rinse-off products:	N/A
		<i>Including household cleaning products</i>	
<u>Non skin contact products:</u>	N/A		
Note box:			
This material should not be used as fragrance ingredient for any application.			
**The material had been on the list of 'other materials' before, which for reasons of a unified Standard format for prohibited materials was disbanded.			
Fragrance material specifications:	N/A		

CONTRIBUTION FROM OTHER SOURCES:

None Known.

CRITICAL EFFECT:	TOXICITY, TERATOGENICITY
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REXPAN RATIONALE / CONCLUSION:

IFRA ban noted – REXPAN, October 2003

REFERENCES:

Opdyke, 1978, Food and Cosmetics Toxicology, Volume 16, Supplement 1, Special Issue IV, page 723-727.