

environmental chemical services

Explosives + Propellants Chemical Warfare Agents Industrial Contaminants Precursors + Intermediates Metabolites + Impurities Deuterated Analogs

# **Reference Compounds** 09-2021

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Envilytix GmbH is your reliable European supplier of rare organic chemicals used as reference standards for analytical applications or model compounds in research & development.

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Envilytix GmbH provides excellent quality and service:

- ✓ Most compounds have a chromatographic purity  $\ge$  99%.
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- Most compounds of this catalogue can be provided as solutions in organic solvents in various concentrations including multi-component standards.

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Neat compounds				
Product	CAS	Safety infos	Purity	Unit, Order no.
Acridarsonic acid	5880-36-4		98%	10 mg
		GHS06 GHS09 Signal word: Danger		en09774
2-Amino-4,6-dinitrophenol, moistened with ≥ 20% water	96-91-3		99%	100 mg
Picramic acid		GHS01 GHS07 Signal word: Warning		en01633
2-Amino-4,6-dinitrotoluene	35572-78-2		99%	100 mg, 1 g, 10 g
Main environmental degradation product of 2,4,6-TNT		GHS06 GHS08 GHS09 Signal word: Danger		en01590
4-Amino-2,6-dinitrotoluene	19406-51-0		99%	100 mg, 1 g, 10 g
Main environmental degradation product of 2,4,6-TNT		GHS06 GHS08 GHS09 Signal word: Danger		en01601
1-Amino-5-nitronaphthalene	3272-91-1	<u>(!)</u>	97%	50 mg
		GHS07 Signal word: Warning		en03427
4-Amino-6-nitro-m-xylene	2124-47-2	(!)	99%	100 mg
		GHS07 Signal word: Warning		en01423
Benzaldehyde azine	588-68-1		99%	1 g
Derivative of hydrazine and benzaldehyde				en01454
Benzaldehyde N,N-dimethylhydrazone	1075-70-3		99%	1 g
Derivative of 1,1-dimethylhydrazine and benzaldehyde				en01630
Benzaldehyde methylhydrazone	13466-29-0		98%	1 g, 5 g
Derivative of methylhydrazine and benzaldehyde				en01456
Bis(diphenylarsine) oxide	2215-16-9		99%	250 mg, 1 g
Clark oxide, a degradation product of Clark		GHS06 GHS09 Signal word: Danger		en01459
Bis(2-hydroxyethyl) disulfide	1892-29-1	<u>(!)</u>	96%	1 g
		GHS07 Signal word: Warning		en01363
1,3-Bis(2-hydroxyethylthio) propane	16260-48-3		98%	500 mg
		GHS07 Signal word: Warning		en00029

Product	CAS	Safety infos	Purity	Unit, Order no.
Bis(2-hydroxyethyl) sulfide	111-48-8		99%	10 g, 100 g, 1 kg
Thiodiglycol		GHS07 Signal word: Warning		en02206
Bis(2-hydroxyethyl) sulfoxide	3085-45-8		99%	1 g, 5 g
Thiodiglycol sulfoxide				en03748
Bis(2-hydroxyethyl) sulfone	2580-77-0	A A A A A A A A A A A A A A A A A A A	97%	1 g, 5 g
Thiodiglycol sulfone		GHS05 Signal word: Danger		en04286
Bis(2-hydroxyethyl) sulfone, aqueous solution 60% w/w	2580-77-0		97%	100 g, 1 kg
Thiodiglycol sulfone		GHS05 Signal word: Danger		en00028
1,2-Bis(2-hydroxyethylthio) ethane	5244-34-8		97%	1 g, 5 g
Q-alcohol				en00053
Bis[2-(2-hydroxyethyl-thio)ethyl] ether	7426-02-0		98%	1 g, 5 g
T-alcohol				en06867
α-Bromobenzylcyanide	5798-79-8		99%	1 g
		GHS06 Signal word: Danger		en04105
2-Chlorobenzylidenemalonitrile	2698-41-1	<u> </u>	99%	1 g, 10 g
CS		GHS06 Signal word: Danger		en03143
5-Chloro-5,10-dihydroacridarsine	25093-02-1		98%	25 mg
Excelsior, a very potent sternutator		GHS06 GHS09 Signal word: Danger		en01297
2-Chloroethyl ethyl sulfide	693-07-2		97%	1 g
		GHS02 GHS06 GHS08 Signal word: Danger		en00062
2-Chloroethyl methyl sulfide	542-81-4		97%	1 g
		GHS02 GHS06 GHS08 Signal word: Danger		en05941
2-Chloroethyl phenyl sulfide	5535-49-9		97%	1 g
		GHS06 GHS08 GHS05 Signal word: Danger		en02552

Product	CAS	Safety infos	Purity	Unit, Order no.
Chloropicrin	76-06-2		98%	500 mg, 1 g
		GHS06 Signal word: Danger		en04815
1-Chloro-2,4,6-trinitrobenzene	88-88-0		99%	100 mg
		GHS01 GHS06 GHS09 Signal word: Danger		en01328
2,4-Diamino-6-nitrotoluene	6629-29-4		98%	250 mg, 1 g, 5 g
A degradation product of 2,4,6-TNT		GHS06 GHS08 GHS09 Signal word: Danger		en05907
2,6-Diamino-4-nitrotoluene	59229-75-3		99%	50 mg
A degradation product of 2,4,6-TNT		GHS06 GHS08 GHS09 Signal word: Danger		en05369
Dibenzo[b,f][1,4]oxazepine	257-07-8		97%	100 mg, 1 g
CR		GHS06 Signal word: Danger		en07964
N,N'-Dibutyl-N,N'-diphenylurea	85209-46-7		99%	100 mg
				en00168
N,N´-Diethyl-N,N´-bis(4-nitrophenyl) urea	3846-49-9		99%	250 mg
4,4´-Dinitroethylcentralite				en04448
N,N´-Diethyl-N,N´-diphenylurea	85-98-3	<u>(1)</u>	99%	1 g
Centralit I		GHS07 Signal word: Warning		en05938
N,N´-Diethyl-N-2-nitrophenyl-N´-4-nitrophenyl urea	no CAS		97%	50 mg
2,4´-Dinitroethylcentralite				en04506
N,N'-Dimethyl-N,N'-diphenylurea	611-92-7		99%	100 mg
Centralit II				en00018
2,4-Dinitroanisole	119-27-7		99%	1 g
		GHS06 Signal word: Danger		en00374
2,6-Dinitro-p-cresole	609-93-8		98%	1 g
		GHS06 GHS08 GHS09 Signal word: Danger		en00027

Product	CAS	Safety infos Pu	rity Unit, Order no.
3,5-Dinitro-p-cresole	63989-82-2	989	% 50 mg
4-Methyl-3,5-dinitrophenol		GHS06 GHS08 GHS09 Signal word: Danger	en00405
4,6-Dinitro-o-cresole	534-52-1	98%	% 1 g
2-Methyl-4,6-dinitrophenol		GHS05 GHS06 GHS08 Signal word: Danger	en00436
4,4'-Dinitrodiphenylamine	1821-27-8	99%	% 250 mg
		GHS07 Signal word: Warning	en04475
1,8-Dinitronaphthalene	602-38-0	999	% 250 mg
		GHS07 GHS08 Signal word: Warning	en08677
2,4-Dinitrophenetole	610-54-8	99%	% 1 g
		GHS07 Signal word: Warning	en08695
2,5-Dinitrotoluene	619-15-8	99%	% 100 mg
		GHS06 GHS08 GHS09 Signal word: Danger	en08699
3,4-Dinitrotoluene	610-39-9	999	% 50 mg
		GHS06 GHS08 GHS09 Signal word: Danger	en07968
2,4-Dinitro-m-xylene	603-02-1	999	% 50 mg
		GHS07 Signal word: Warning	en08727
4,6-Dinitro-m-xylene	616-72-8	989	% 50 mg
		GHS07 Signal word: Warning	en09502
Diphenylarsinic acid	4656-80-8	999	% 100 mg, 1 g
A degradation product of Clark		GHS06 GHS09 Signal word: Danger	en09368
Diphenylbromoarsine	3095-87-2	999	% 1 g
		GHS06 GHS05 GHS09 Signal word: Danger	en03511
Diphenylchloroarsine	712-48-1	999	% 1g
Clark 1, DA		GHS06 GHS05 GHS09 Signal word: Danger	en09334

Product	CAS	Safety infos	Purity	Unit, Order no.
Diphenylcyanoarsine	23525-22-6		99%	1 g
Clark 2, DC		GHS06 GHS09 Signal word: Danger		en03573
N,N´-Diphenyl-N,N´-dipropylurea	no CAS		98%	250 mg
				en00234
Diphenylmethane-o-arsonic acid	110458-56-5		98%	100 mg
Merodan		GHS06 GHS09 Signal word: Danger		en03496
N,N´-Diphenyl-N-propylurea	78114-06-4		99%	100 mg
				en04299
N,N-Diphenylurea	603-54-3		98%	100 mg
Akardit I				en00172
N,N´-Diphenylurea	102-07-8		98%	1 g
				en00047
N,N-Diphenylurethane	603-52-1		99%	250 mg
				en00034
1,4-Dithiane-1,1-dioxide	139408-38-1		99%	25 mg
				en01488
1,4-Dithiane-1-oxide	19087-70-8		99%	25 mg
				en03465
Ethylarsonic acid	507-32-4		p.a.	1 g
		GHS06 GHS09 Signal word: Danger		en09707
Ethyldibromoarsine	683-43-2		97%	1 g
		GHS06 GHS05 GHS09 Signal word: Danger	I	en03434
Ethyldichloroarsine	598-14-1		99%	1 g
Dick, ED		GHS06 GHS05 GHS09 Signal word: Danger	I	en03430

Product	CAS	Safety infos	Purity	Unit, Order no.
N-Ethyl-N´,N´-diphenylurea	18168-01-9		98%	100 mg
Akardit III				en07932
N-Ethyl-N'-methyl-N,N'-diphenylurea	4474-03-7		98%	100 mg
Centralit III				en07586
N-Ethyl-N-phenylurethane	1013-75-8	<u>(!)</u>	98%	250 mg
		GHS07 Signal word: Warning		en09069
2-(Ethylthio)ethanol	110-77-0		98%	5 g
				en00039
Hexahydro-1,3,5-trinitroso-1,3,5-triazine	13980-04-6		99%	100 mg
Trinitroso-RDX, TNX, a degradation product of hexogen				en09005
Hexahydro-1,3,5-trinitro-1,3,5-triazine, moistened with ≥ 15% water	121-82-4		99%	100 mg
Hexogen, RDX		GHS01 GHS06 GHS08 Signal word: Danger		en03796
2,2´,4,4´,6,6´-Hexanitrodiphenylsulfide	2217-06-3		99%	100 mg
Pikryl sulfide		GHS01 GHS07 Signal word: Danger		en07996
Iodoacetone	3019-04-3		97%	1 g
Limited stability, will be prepared on demand		GHS06 GHS05 Signal word: Danger		en01469
Methyldibromoarsine	676-70-0		99%	1 g
		GHS06 GHS05 GHS09 Signal word: Danger		en00116
Methyldichloroarsine	593-89-5		99%	1 g
Methyldick, MD		GHS06 GHS05 GHS09 Signal word: Danger		en06299
N-Methyl-N´,N´-diphenylurea	13114-72-2		99%	100 mg
Akardit II				en06082
N-Methyl-N-phenylurethane	2621-79-6	(!)	98%	250 mg
		GHS07 Signal word: Warning		en06113

Product	CAS	Safety infos	Purity	Unit, Order no.
N-Methyl-2,4,6-trinitroaniline	1022-07-7	<b>(!)</b>	99%	50 mg
N-Methylpikramide, a degradation product of tetryl		GHS07 Signal word: Warning		en01538
2-Nitrodiphenylamine	119-75-5	(!)	98%	50 mg
		GHS07 Signal word: Warning		en00135
4-Nitrodiphenylamine	836-30-6	(!)	98%	100 mg
		GHS07 Signal word: Warning		en00218
1-Oxa-4,5-dithiepane	3886-40-6		99%	100 mg, 0,5 g, 1 g
Impurity of technical sulfur mustard				en00007
1,4-Oxathiane-4,4-dioxide	107-61-9		99%	1 g
				en00191
1,4-Oxathiane-4-oxide	109-03-5		97%	25 mg
				en00069
Pentaerythrittetranitrate, moistened with $\geq 25\%$ water	78-11-5		99%	100 mg
PETN		GHS01 Signal word: Danger		en00100
Phenarsazine chloride, green modification	578-94-9		99%	250 mg, 1 g
Adamsite, DM		GHS06 GHS09 Signal word: Danger		en00224
Phenarsazine chloride, yellow modification	578-94-9		99%	100 mg
Adamsite, DM		GHS06 GHS09 Signal word: Danger		en00008
Phenarsazine oxide	4095-45-8		97%	100 mg
A degradation product of adamsite		GHS06 GHS09 Signal word: Danger		en00112
Phenarsazinic acid	4733-19-1		99%	100 mg
A degradation product of adamsite		GHS06 GHS09 Signal word: Danger		en00269
9-Phenylarsafluorene	6633-49-4		99%	25 mg
A pyrolysis product of phenylarsenicals, e.g. Clark		GHS06 GHS09 Signal word: Danger		en00300

Product	CAS	Safety infos	Purity	Unit, Order no.
Phenylarsine oxide	637-03-6		98%	1 g
		GHS06 GHS09 Signal word: Danger	NEW	en00063
Phenylarsonic acid	98-05-5		99%	1 g
		GHS06 GHS09 Signal word: Danger	NEW	en00073
Phenyldibromoarsine	696-24-2		99%	1 g
		GHS06 GHS05 GHS09 Signal word: Danger		en00126
Phenyldichloroarsine	696-28-6		99%	1 g
Pfiffikus, PD		GHS06 GHS05 GHS09 Signal word: Danger		en00331
2-Phenyl-1,3,2-dithiaarsenane	55883-62-0		99%	25 mg
Derivative of phenylarsenicals and 1,3-propanedithiol		GHS06 GHS09 Signal word: Danger		en00335
p-Phenylene-bis-diphenylarsine	15925-05-0		99%	25 mg
A pyrolysis product of phenylarsenicals, e.g. Clark		GHS06 GHS09 Signal word: Danger		en00366
N-Phenyl isocyanodichloride	622-44-6		99%	1 g, 5 g
Phenylcarbylamine chloride		GHS06 Signal word: Danger		en01897
Quinuclidinyl benzilate	6581-06-2		99%	100 mg, 1 g
BZ		GHS06 Signal word: Danger		en02517
di-Sodium methylarsonate-6-hydrate	5967-62-4		p.a.	1 g, 10 g
Methylarsonic acid sodium salt		GHS06 GHS08 Signal word: Danger		en02548
2,3,4,6-Tetranitroaniline	3698-54-2		p.a.	50 mg
		GHS01 GHS06 Signal word: Danger		en02579
1,3,5,8-Tetranitronaphthalene	2217-58-5		99%	5 mg
		GHS01 Signal word: Danger		en04958
1,4,5,8-Tetranitronaphthalene	4793-98-0		98%	25 mg
		GHS01 Signal word: Danger		en04989

Product	CAS	Safety infos	Purity	Unit, Order no.
1,2,5,6-Tetrathiocane	1940-01-8		96%	10 mg
				en07036
2,4,6-Trinitroanisole	606-35-9		99%	100 mg, 1 g
		GHS01 GHS07 GHS09 Signal word: Danger	Э	en09957
2,4,6-Trinitrodiphenylamine	2919-12-2		99%	100 mg
		GHS07 Signal word: Warning		en07069
2,4,6-Trinitrotoluene	118-96-7		> 99%	1 g, 10 g
ΤΝΤ		GHS01 GHS06 GHS08 Signal word: Danger	3	en04622
Triphenylarsine	603-32-7		99%	1 g
Main pyrolysis product of Clark		GHS06 GHS09 Signal word: Danger	NEW	en00032
Triphenylarsine oxide	1153-05-5		99%	1 g
Main degradation product of triphenylarsine		GHS06 GHS09 Signal word: Danger	NEW	en00057
Triphenylarsine sulfide	3937-40-4		99%	100 mg
		GHS06 GHS09 Signal word: Danger	HEW	en00059
1,2,5-Trithiepane	6576-93-8		99%	100 mg, 0,5 g, 1 g
Impurity of technical sulfur mustard.				en07557

Stable isotope labeled compunds				
Product	CAS	Safety infos	Purity	Unit, Order no.
Bis(diphenylarsine) oxide-D20	no CAS		99%	25 mg
		GHS06 GHS09 Signal word: Danger		en01370
1,3-Dinitrobenzene-D4, solution in acetonitrile, c=100 mg/l	54247-05-1		99%	5 ml
		GHS02 GHS07 Signal word: Danger		eniso1000
Diphenylarsinic acid-D10	no CAS		99%	25 mg
		GHS06 GHS09 Signal word: Danger		en06206
Diphenylchloroarsine-D10	2560603-01-0		99%	25 mg
		GHS06 GHS05 GHS09 Signal word: Danger		en03542
Diphenylcyanoarsine-D10	no CAS		99%	25 mg
		GHS06 GHS09 Signal word: Danger		en01359
Nitrobenzene-D5, solution in acetonitrile, c=100 mg/l	4165-60-0	<u>*</u> !	99%	5 ml
		GHS02 GHS07 Signal word: Danger		eniso1200
Triphenylarsine-D15	202596-24-5		99%	25 mg
		GHS06 GHS09 Signal word: Danger		en03368

Standard solutions of chloronaphthalenes					
CAS	Safety infos	Purity	Unit, Order no.		
90-13-1	! 🚯	98%	5 ml		
	GHS07 GHS08		en01971		
	Signal word: Danger				
91-58-7	! .	99%	5 ml		
	GHS07 GHS08		en02046		
	Signal word: Danger				
1825-31-6	! 🚯	96%	5 ml		
	GHS07 GHS08		en03008		
	Signal word: Danger				
1825-30-5	(!)	97%	5 ml		
	GHS07 GHS08		en03013		
	Signal word: Danger				
2234-13-1	! 🚯	99%	5 ml		
	GHS07 GHS08		en03163		
	Signal word: Danger				
	CAS   90-13-1   91-58-7   1825-31-6   1825-30-5	CASSafety infos90-13-1Image: Image: Image	CASSafety infosPurity $90-13-1$ $\bigcirc \bigcirc $		

Standard solutions of explosives	Standard solutions of explosives and metabolites				
Product	CAS	Safety infos	Purity	Unit, Order no.	
2-Amino-4,6-dinitrobenzoic acid, solution in acetonitrile, c=100 mg/l	140380-55-8		99%	5 ml	
		GHS02 GHS07 Signal word: Danger		en09738	
4-Amino-2,6-dinitrobenzoic acid, solution in acetonitrile, c=100 mg/l	114168-48-8		97%	5 ml	
		GHS02 GHS07 Signal word: Danger		en01623	
2-Amino-4,6-dinitrophenol, solution in acetonitrile, c=100 mg/l	96-91-3		99%	5 ml	
Picramic acid		GHS02 GHS07 Signal word: Danger		en00618	
2-Amino-4,6-dinitrotoluene, solution in acetonitrile, c=100 mg/l	35572-78-2		99%	5 ml	
		GHS02 GHS07 Signal word: Danger		en00557	
4-Amino-2,6-dinitrotoluene, solution in acetonitrile, c=100 mg/l	19406-51-0		99%	5 ml	
		GHS02 GHS07 Signal word: Danger		en00563	
4-Amino-2,6-dinitro-m-xylene, solution in acetonitrile, c=100 mg/l	500729-87-3		99%	5 ml	
Main environmental degradation product of 2,4,6-Trinitro- m-xylene		GHS02 GHS07 Signal word: Warning		en00014	
2-Amino-3-nitrobenzoic acid, solution in acetonitrile, c=100 mg/l	606-18-8		96%	5 ml	
		GHS02 GHS07 Signal word: Danger		en00081	
2-Amino-4-nitrobenzoic acid, solution in acetonitrile, c=100 mg/l	619-17-0		99%	5 ml	
		GHS02 GHS07 Signal word: Danger		en00152	
2-Amino-5-nitrobenzoic acid, solution in acetonitrile, c=100 mg/l	616-79-5		95%	5 ml	
		GHS02 GHS07 Signal word: Danger		en00085	
2-Amino-6-nitrobenzoic acid, solution in acetonitrile, c=100 mg/l	50573-74-5		99%	5 ml	
		GHS02 GHS07 Signal word: Danger		en00147	

Product	CAS	Safety infos	Purity	Unit, Order no.
2-Amino-3-nitrotoluene, solution in acetonitrile, c=100 mg/l	570-24-1		99%	5 ml
		GHS02 GHS07 Signal word: Danger		en00500
2-Amino-4-nitrotoluene, solution in acetonitrile,	99-55-8		99%	5 ml
c=100 mg/l		GHS02 GHS07 Signal word: Danger		en00472
2-Amino-5-nitrotoluene, solution in acetonitrile, c=100 mg/l	99-52-5		99%	5 ml
		GHS02 GHS07 Signal word: Danger		en02289
2-Amino-6-nitrotoluene, solution in acetonitrile, c=100 mg/l	603-83-8		99%	5 ml
		GHS02 GHS07 Signal word: Danger		en02324
3-Amino-2-nitrotoluene, solution in acetonitrile, c=100 mg/l	601-87-6	<u>(*)</u>	99%	5 ml
		GHS02 GHS07 Signal word: Danger		en00031
3-Amino-4-nitrotoluene, solution in acetonitrile, c=100 mg/l	578-46-1		99%	5 ml
		GHS02 GHS07 Signal word: Danger		en03077
3-Amino-5-nitrotoluene, solution in acetonitrile, c=100 mg/l	618-61-1		99%	5 ml
U U		GHS02 GHS07 Signal word: Danger		en00048
3-Amino-6-nitrotoluene, solution in acetonitrile, c=100 mg/l	611-05-2		99%	5 ml
5		GHS02 GHS07 Signal word: Danger		en00076
4-Amino-2-nitrotoluene, solution in acetonitrile, c=100 mg/l	119-32-4	<u>(*)</u>	99%	5 ml
		GHS02 GHS07 Signal word: Danger		en03121
4-Amino-3-nitrotoluene, solution in acetonitrile, c=100 mg/l	89-62-3		99%	5 ml
		GHS02 GHS07 Signal word: Danger		en03175
2-Amino-5-nitro-p-xylene, solution in acetonitrile, c=100 mg/l	3460-29-5		99%	5 ml
-		GHS02 GHS07 Signal word: Danger		en02712

Product	CAS	Safety infos	Purity	Unit, Order no.
1,2,4-Butantriol trinitrate, solution in acetonitrile, c=100 mg/l	6659-60-5		98%	5 ml
		GHS02 GHS07		en00121
1-Chloro-2,4-dinitrobenzene, solution in	97-00-7	Signal word: Danger	99%	5 ml
acetonitrile, c=100 mg/l		GHS02 GHS07		en03212
		Signal word: Danger		
2,4-Diamino-6-nitrotoluene, solution in acetonitrile, c=100 mg/l	6629-29-4		98%	5 ml
		GHS02 GHS07 Signal word: Danger		en05299
2,6-Diamino-4-nitrotoluene, solution in	59229-75-3		99%	5 ml
acetonitrile, c=100 mg/l		GHS02 GHS07	0070	en00042
		Signal word: Danger		e1100042
2,4-Diaminotoluene, solution in acetonitrile, c=100 mg/l	95-80-7		97%	5 ml
		GHS02 GHS07		en03778
	000 40 F	Signal word: Danger	070/	
2,6-Diaminotoluene, solution in acetonitrile, c=100 mg/l	823-40-5		97%	5 ml
		GHS02 GHS07 Signal word: Danger		en00037
3,4-Diaminotoluene, solution in acetonitrile, c=100 mg/l	496-72-0		97%	5 ml
c=roo mg/r		GHS02 GHS07		en00052
		Signal word: Danger		
N,N´-Diethyl-N,N´-diphenylurea, solution in acetonitrile, c=100 mg/l	85-98-3		99%	5 ml
Centralit I		GHS02 GHS07 Signal word: Danger		en03253
Diethylene glycol dinitrate, solution in	693-21-0		99%	5 ml
acetonitrile, c=100 mg/l		GHS02 GHS07		en05969
		Signal word: Danger		
N,N´-Dimethyl-N,N´-diphenylurea, solution in acetonitrile, c=100 mg/l	611-92-7		99%	5 ml
Centralit II		GHS02 GHS07 Signal word: Danger		en05398
2,4-Dinitroaniline, solution in acetonitrile, c=100	97-02-9		99%	5 ml
mg/l	-	GHS02 GHS07		en07233
		Signal word: Danger		61107200

Product	CAS	Safety infos	Purity	Unit, Order no.
2,6-Dinitroaniline, solution in acetonitrile, c=100 mg/l	606-22-4		99%	5 ml
5		GHS02 GHS07 Signal word: Danger		en07196
3,5-Dinitroaniline, solution in acetonitrile, c=100	618-87-1		99%	5 ml
mg/l		GHS02 GHS07 Signal word: Danger		en07632
2,4-Dinitroanisole, solution in acetonitrile, c=100 mg/l	119-27-7		99%	5 ml
0-100 mg/		GHS02 GHS07 Signal word: Danger		en00374
1,2-Dinitrobenzene, solution in acetonitrile, c=100 mg/l	528-29-0		99%	5 ml
		GHS02 GHS07 Signal word: Danger		en07725
1,3-Dinitrobenzene, solution in acetonitrile, c=100 mg/l	99-65-0		99%	5 ml
		GHS02 GHS07 Signal word: Danger		en05439
1,4-Dinitrobenzene, solution in acetonitrile, c=100 mg/l	100-25-4		99%	5 ml
		GHS02 GHS07 Signal word: Danger		en02930
2,4-Dinitrobenzoic acid, solution in acetonitrile, c=100 mg/l	610-30-0		99%	5 ml
		GHS02 GHS07 Signal word: Danger		en05335
2,6-Dinitrobenzoic acid, solution in acetonitrile, c=100 mg/l	603-12-3		99%	5 ml
		GHS02 GHS07 Signal word: Danger		en05154
3,5-Dinitrobenzoic acid, solution in acetonitrile, c=100 mg/l	99-34-3		98%	5 ml
		GHS02 GHS07 Signal word: Danger		en01373
2,2'-Dinitrodiphenylamine, solution in acetonitrile, c=100 mg/l	18264-71-6		99%	5 ml
, e		GHS02 GHS07 Signal word: Danger		en03086
2,4-Dinitrodiphenylamine, solution in acetonitrile, c=100 mg/l	961-68-2		99%	5 ml
, ···g··		GHS02 GHS07 Signal word: Danger		en07039

Product	CAS	Safety infos	Purity	Unit, Order no.
2,4´-Dinitrodiphenylamine, solution in acetonitrile, c=100 mg/l	612-36-2		99%	5 ml
		GHS02 GHS07		en05476
4.4. Dinitradiabanylamina, colution in	1821-27-8	Signal word: Danger	99%	 5 ml
4,4´-Dinitrodiphenylamine, solution in acetonitrile, c=100 mg/l	1021-27-0		99%	
		GHS02 GHS07 Signal word: Danger		en05560
1,2-Dinitroglycerin, solution in acetonitrile, c=100 mg/l	621-65-8		99%	5 ml
C=100 mg/i		GHS02 GHS07	NEW	en00091
		Signal word: Danger		
1,3-Dinitroglycerin, solution in acetonitrile, c=100 mg/l	623-87-0		99%	5 ml
		GHS02 GHS07	NEW	en00098
		Signal word: Danger		
1,3-Dinitronaphthalene, solution in acetonitrile, c=100 mg/l	606-37-1		99%	5 ml
		GHS02 GHS07		en03755
		Signal word: Danger		
1,5-Dinitronaphthalene, solution in acetonitrile, c=100 mg/l	605-71-0		99%	5 ml
		GHS02 GHS07		en04005
		Signal word: Danger		
1,6-Dinitronaphthalene, solution in acetonitrile, c=100 mg/l	607-46-5		99%	5 ml
		GHS02 GHS07		en06175
		Signal word: Danger		
1,8-Dinitronaphthalene, solution in acetonitrile, c=100 mg/l	602-38-0		99%	5 ml
		GHS02 GHS07		en04161
		Signal word: Danger		
2,7-Dinitronaphthalene, solution in acetonitrile, c=100 mg/l	24824-27-9		98%	5 ml
		GHS02 GHS07		en00060
		Signal word: Danger		
2,3-Dinitrophenol, solution in acetonitrile, c=100 mg/l	) 66-56-8		98%	5 ml
		GHS02 GHS07		en04228
		Signal word: Danger		
2,4-Dinitrophenol, solution in acetonitrile, c=100 mg/l	) 51-28-5		99%	5 ml
		GHS02 GHS07		en04349
		Signal word: Danger		

Product	CAS	Safety infos	Purity	Unit, Order no.
2,5-Dinitrophenol, solution in acetonitrile, c=100 mg/l	329-71-5		98%	5 ml
		GHS02 GHS07 Signal word: Danger		en04236
2,6-Dinitrophenol, solution in acetonitrile, c=100 mg/l	573-56-8		99%	5 ml
U C C C C C C C C C C C C C C C C C C C		GHS02 GHS07 Signal word: Danger		en04380
3,4-Dinitrophenol, solution in acetonitrile, c=100 mg/l	577-71-9		98%	5 ml
		GHS02 GHS07 Signal word: Danger		en04218
3,5-Dinitrophenol, solution in acetonitrile, c=100 mg/l	586-11-8		99%	5 ml
U U U U U U U U U U U U U U U U U U U		GHS02 GHS07 Signal word: Danger		en06587
2,3-Dinitrotoluene, solution in acetonitrile, c=100 mg/l	602-01-7		99%	5 ml
		GHS02 GHS07 Signal word: Danger		en05407
2,4-Dinitrotoluene, solution in acetonitrile, c=100 mg/l	121-14-2		99%	5 ml
		GHS02 GHS07 Signal word: Danger		en06527
2,5-Dinitrotoluene, solution in acetonitrile, c=100 mg/l	619-15-8		99%	5 ml
		GHS02 GHS07 Signal word: Danger		en07607
2,6-Dinitrotoluene, solution in acetonitrile, c=100 mg/l	606-20-2	<u>()</u>	99%	5 ml
u u u u u u u u u u u u u u u u u u u		GHS02 GHS07 Signal word: Danger		en03567
3,4-Dinitrotoluene, solution in acetonitrile, c=100 mg/l	610-39-9		99%	5 ml
		GHS02 GHS07 Signal word: Danger		en07326
3,5-Dinitrotoluene, solution in acetonitrile, c=100 mg/l	618-85-9		99%	5 ml
- · · · · · · · · · · · · · · · · · · ·		GHS02 GHS07 Signal word: Danger		en06818
2,4-Dinitrotoluene-3-sulfonic acid sodium salt, solution in water/methanol (1:1), c=100 mg/l	63348-71-0		98%	5 ml
		GHS02 GHS06 GHS08 Signal word: Danger		en05321

Product	CAS	Safety infos P	Purity	Unit, Order no.
2,4-Dinitrotoluene-5-sulfonic acid sodium salt, solution in water/methanol (1:1), c=100 mg/l	52146-86-8	9	98%	5 ml
		GHS02 GHS06 GHS08 Signal word: Danger		en01479
Diphenylamine, solution in acetonitrile, c=100 mg/l	122-39-4	9	9%	5 ml
		GHS02 GHS07 Signal word: Danger		en07731
N,N-Diphenylurea, solution in acetonitrile, c=100 mg/l	603-54-3	9	9%	5 ml
Akardit I		GHS02 GHS07 Signal word: Danger		en08390
N,N-Diphenylurethane, solution in acetonitrile, c=100 mg/l	603-52-1	9	9%	5 ml
		GHS02 GHS07 Signal word: Danger		en00026
N-Ethyl-N´,N´-diphenylurea, solution in acetonitrile, c=100 mg/l	18168-01-9	9	9%	5 ml
Akardit III		GHS02 GHS07 Signal word: Danger		en08514
Ethylene glycol dinitrate, solution in acetonitrile, c=100 mg/l	628-96-6	9	9%	5 ml
EGDN		GHS02 GHS07 Signal word: Danger		en07803
N-Ethyl-N'-methyl-N,N'-diphenylurea, solution in acetonitrile, c=100 mg/l	4474-03-7	9	9%	5 ml
Centralit III		GHS02 GHS07 Signal word: Danger		en08671
Ethyl nitrate, solution in methanol, c=100 mg/l	625-58-1	9	9%	5 ml
		GHS02 GHS06 GHS08 Signal word: Danger		en09054
N-Ethyl-N-phenylurethane, solution in acetonitrile, c=100 mg/l	1013-75-8	9	98%	5 ml
		GHS02 GHS07 Signal word: Danger		en00038
Hexahydro-1,3,5-trinitroso-1,3,5-triazine, solution in acetonitrile, c=100 mg/l	13980-04-6	9	9%	5 ml
Trinitroso-RDX, TNX, a degradation product of hexogen		GHS02 GHS07 Signal word: Danger		en03900
Hexahydro-1,3,5-trinitro-1,3,5-triazine, solution in acetonitrile, c=100 mg/l	121-82-4	9	9%	5 ml
Hexogen, RDX		GHS02 GHS07 Signal word: Danger		en03207

Product	CAS	Safety infos	Purity	Unit, Order no.
2,2',4,4',6,6'-Hexanitrodiphenylamine, solution in acetonitrile, c=100 mg/l	131-73-7		99%	5 ml
Hexyl		GHS02 GHS07 Signal word: Danger		en08801
N-Methyl-N´,N´-diphenylurea, solution in acetonitrile, c=100 mg/l	13114-72-2		99%	5 ml
Akardit II		GHS02 GHS07 Signal word: Danger		en07850
Methyl nitrate, solution in methanol, c=100 mg/l	598-58-3		99%	5 ml
		GHS02 GHS06 GHS08 Signal word: Danger		en05295
N-Methyl-p-nitroaniline, solution in acetonitrile, c=100 mg/l	100-15-2		99%	5 ml
MNA		GHS02 GHS07 Signal word: Danger		en09562
3-Methyl-4-nitrobenzoic acid, solution in acetonitrile, c=100 mg/l	3113-71-1		98%	5 ml
		GHS02 GHS07 Signal word: Danger		en01750
4-Methyl-3-nitrobenzoic acid, solution in acetonitrile, c=100 mg/l	96-98-0		98%	5 ml
, , , , , , , , , , , , , , , , , , ,		GHS02 GHS07 Signal word: Danger		en01824
N-Methyl-2,4,6-trinitroaniline, solution in acetonitrile, c=100 mg/l	1022-07-7		99%	5 ml
N-Methylpikramide, a degradation product of tetryl		GHS02 GHS07 Signal word: Danger		en01755
2-Nitroaniline, solution in acetonitrile, c=100 mg/l	88-74-4		99%	5 ml
		GHS02 GHS07 Signal word: Danger		en02742
3-Nitroaniline, solution in acetonitrile, c=100 mg/l	99-09-2		99%	5 ml
0		GHS02 GHS07 Signal word: Danger		en06787
4-Nitroaniline, solution in acetonitrile, c=100 mg/l	100-01-6		99%	5 ml
•		GHS02 GHS07 Signal word: Danger		en08925
Nitrobenzene, solution in acetonitrile, c=100 mg/l	98-95-3		99%	5 ml
		GHS02 GHS07 Signal word: Danger		en09019

Product	CAS	Safety infos	Purity	Unit, Order no.
4-Nitro-2,4-diazabutanal, solution in acetonitrile, c=100 mg/l	no CAS		99%	5 ml
4-NDAB, a degradation product of hexogen		GHS02 GHS07 Signal word: Danger		en05327
2-Nitrodiphenylamine, solution in acetonitrile, c=100 mg/l	119-75-5		99%	5 ml
		GHS02 GHS07 Signal word: Danger		en09145
4-Nitrodiphenylamine, solution in acetonitrile, c=100 mg/l	836-30-6	<u>()</u>	99%	5 ml
		GHS02 GHS07 Signal word: Danger		en09269
Nitroguanidine, solution in water/acetonitrile (1:1), c=100 mg/l	556-88-7	<u>(*)</u>	99%	5 ml
(,, ee		GHS02 GHS07 Signal word: Danger		en09264
1-Nitronaphthalene, solution in acetonitrile, c=100 mg/l	86-57-7		99%	5 ml
		GHS02 GHS07 Signal word: Danger		en02003
2-Nitronaphthalene, solution in acetonitrile, c=100 mg/l	581-89-5	<u>(*)</u>	99%	5 ml
		GHS02 GHS07 Signal word: Danger		en02034
2-Nitrophenol, solution in acetonitrile, c=100 mg/l	88-75-5		99%	5 ml
		GHS02 GHS07 Signal word: Danger		en00013
3-Nitrophenol, solution in acetonitrile, c=100 mg/l	554-84-7	<u>(*)</u>	99%	5 ml
		GHS02 GHS07 Signal word: Danger		en00096
4-Nitrophenol, solution in acetonitrile, c=100 mg/l	100-02-7		99%	5 ml
5		GHS02 GHS07 Signal word: Danger		en06661
2-Nitrotoluene, solution in acetonitrile, c=100 mg/l	88-72-2		99%	5 ml
		GHS02 GHS07 Signal word: Danger		en06593
3-Nitrotoluene, solution in acetonitrile, c=100 mg/l	99-08-1		99%	5 ml
		GHS02 GHS07 Signal word: Danger		en06715

Product	CAS	Safety infos	Purity	Unit, Order no.
4-Nitrotoluene, solution in acetonitrile, c=100 mg/l	99-99-0		99%	5 ml
		GHS02 GHS07 Signal word: Danger		en06245
Pentaerythrittetranitrate, solution in acetonitrile, $c=100 \text{ mg/l}$	78-11-5		99%	5 ml
PETN		GHS02 GHS07 Signal word: Danger		en00193
2,2´,6,6´-Tetranitro-4,4´-azotoluene, solution in acetonitrile, c=100 mg/l	52132-59-9		98%	5 ml
		GHS02 GHS07 Signal word: Danger		en02641
4,4´,6,6´-Tetranitro-2,2´-azotoluene, solution in acetonitrile, c=100 mg/l	60993-55-7		96%	5 ml
		GHS02 GHS07 Signal word: Danger		en08080
2,2',6,6'-Tetranitro-4,4'-azoxytoluene, solution in acetonitrile, c=100 mg/l	51857-25-1		99%	5 ml
		GHS02 GHS07 Signal word: Danger		en01087
4,4',6,6'-Tetranitro-2,2'-azoxytoluene, solution in acetonitrile, c=100 mg/l	35212-01-2	<u>()</u>	99%	5 ml
		GHS02 GHS07 Signal word: Danger		en01184
2,2´,4,4´-Tetranitrodiphenylamine, solution in acetonitrile, c=100 mg/l	2908-76-1		99%	5 ml
		GHS02 GHS07 Signal word: Danger		en04897
N,2,4,6-Tetranitromethylaniline, solution in acetonitrile, c=100 mg/l	479-45-8		99%	5 ml
Tetryl		GHS02 GHS07 Signal word: Danger		en04870
1,3,5,7-Tetranitro-2,4,6,8-tetraazacyclohexane, solution in acetonitrile, c=100 mg/l	2691-41-0		99%	5 ml
Oktogen, HMX		GHS02 GHS07 Signal word: Danger		en06018
Triethylenglycole dinitrate, solution in acetonitrile, c=100 mg/l	111-22-8		99%	5 ml
		GHS02 GHS07 Signal word: Danger		en00141
2,4,6-Trinitroaniline, solution in acetonitrile, c=100 mg/l	489-98-5		99%	5 ml
Pikramide, TNA		GHS02 GHS07 Signal word: Danger		en09988

Product	CAS	Safety infos	Purity	Unit, Order no.
1,3,5-Trinitrobenzene, solution in acetonitrile, c=100 mg/l	99-35-4		99%	5 ml
0		GHS02 GHS07		en08297
		Signal word: Danger		
2,4,6-Trinitrobenzoic acid, solution in water/methanol (1:1), c=100 mg/l	129-66-8		90%	5 ml
		GHS02 GHS06 GHS08 Signal word: Danger		en04607
2,4,6-Trinitro-m-cresole, solution in acetonitrile, c=100 mg/l	602-99-3		99%	5 ml
		GHS02 GHS07		en08719
	0010 10 0	Signal word: Danger	000/	
2,4,6-Trinitrodiphenylamine, solution in acetonitrile, c=100 mg/l	2919-12-2		99%	5 ml
		GHS02 GHS07 Signal word: Danger		en05653
Trinitroglycerin, solution in acetonitrile, c=100	55-63-0		99%	5 ml
mg/l		GHS02 GHS07		en07073
		Signal word: Danger		
1,3,5-Trinitronaphthalene, solution in acetonitrile, c=100 mg/l	2243-94-9	<u>()</u>	99%	5 ml
		GHS02 GHS07		en06825
		Signal word: Danger		
1,3,8-Trinitronaphthalene, solution in acetonitrile, c=100 mg/l	2364-46-7		99%	5 ml
		GHS02 GHS07		en06464
		Signal word: Danger		
1,4,5-Trinitronaphthalene, solution in acetonitrile, c=100 mg/l	2243-95-0		98%	5 ml
		GHS02 GHS07		en05800
		Signal word: Danger		
1,3,5-Trinitro-7-nitroso-1,3,5,7-tetraaza- cyclooctan, solution in acetonitrile, c=10 mg/l	5755-28-2		99%	5 ml
Mononitroso-HMX, a degradation product of octogen		GHS02 GHS07		en04839
	00.00.1	Signal word: Danger	000/	
2,4,6-Trinitrophenol, solution in acetonitrile, c=100 mg/l	88-89-1		99%	5 ml
Picric acid		GHS02 GHS07 Signal word: Danger		en00607
2,4,6-Trinitroresorcinol, solution in acetonitrile,	82-71-3		99%	5 ml
c=100 mg/l	52 0		JJ /0	
		GHS02 GHS07 Signal word: Danger		en08594
		- •		

Product	CAS	Safety infos	Purity	Unit, Order no.
2,4,6-Trinitrotoluene, solution in acetonitrile, c=100 mg/l	118-96-7		99%	5 ml
TNT		GHS02 GHS07		en06696
		Signal word: Danger		
2,4,6-Trinitro-m-xylene, solution in acetonitrile, c=100 mg/l	632-92-8		99%	5 ml
		GHS02 GHS07		en03529
		Signal word: Danger		

#### § 1 Field of Application

- (1) All contracts between Envilytix GmbH ("the provider") and its customers are exclusively based on the following Terms and Conditions. The up-to-date version of the Terms and Conditions when placing the order is relevant.
- (2) Differing Terms and Conditions of the customer can only become part of the contract, if Envilytix GmbH approves them expressively and in written form.

#### § 2 Orders

All orders have to be placed in written form. If the order is placed orally, the provider can determine the scope of the order by confirming the contents of the order in written form. The basis of this confirmation is the agreed extent of examination. The scope of the services results exclusively from the offer and from the possible written confirmation of the order. A date of completion is only binding, if it has been settled in written form.

## § 3 Selling/Delivery of Chemical Products

- Chemical products, especially hazardous materials are not sold to private persons. The chemical products which are produced or sold by the provider are exclusively determined for the purpose of research and development, chemical analysis and educational purposes.
- (2) There is no minimum amount for an order, an extra fee for small quantities is not charged.
- (3) For the delivery of chemical products of a net value up to 1000 Euros within Germany, we charge shipping costs of 25 Euros. Dangerous goods are excepted. Dangerous goods that can be sent as limited or excepted quantity are included in the above mentioned lump sum of 25 Euros. For the delivery of other dangerous goods we charge a fee of 45 Euros. Concerning all orders of a net value over 1000 Euros within Germany, no fee will be charged for the delivery.
- (4) The above mentioned regulation (§3 (3)) is not applicable for class 1 dangerous goods.
- (5) The fees for the delivery of chemical products in other countries have to be demanded for each case. Further costs for deliveries abroad, e.g. customs duties and taxes must possibly be paid. They have to be paid by the customer.
- (6) The provider will chose the way of delivery.
- (7) We have to charge an administrative fee of 250 EUR for processing orders of export restricted goods.

#### § 4 Delivery and Storage of Samples

- The customer has to guarantee that the delivered samples contain no ammunition, dangerous microorganisms or radioactive materials.
- (2) The customer has to take the risk and the costs for the transport of the samples to and from the provider as well as the packaging.
- (3) The samples that the customer has left to the provider for the purpose of examination will be kept for a limited period of time after the preparation of the laboratory report/expert opinion. Afterwards they will be orderly recycled at the cost of the customer, if there is no other written agreement. Plant samples and water samples will be kept 7 days, soil samples and material samples will be kept 1 month. If the samples shall be kept longer, a written agreement and the payment of a storage fee will be necessary.

#### § 5 Protection of Test Results and Procedures

- (1) All data are treated confidentially. The provider has to approve the publishing of the own test results and expert opinions in a written form before they can be published.
- (2) The provider is not obliged to give secret information to the customer, especially concerning analytical procedures, suppliers or used types of equipment. If there is no other written agreement, all processes, newly developed or improved processes in custom synthesis remain the property of the provider.
- (3) If custom synthesis shall be carried out according to processes of the customer, the customer has to check a priori, if these procedures are protected by any patent.

#### § 6 Customer's Rights

If the provider's service is unsatisfactory or if the provider neglects his duty, the customer has to give notice to the provider in written form within 14 days after the service has been carried out. The provider has an adequate period of time to amend the service (amendment or compensation).

#### § 7 Acceptance Procedure

- (1) The parties to the contract agree that an acceptance procedure is generally not applicable to the provider's services. Thus, the finished work replaces the acceptance procedure.
- (2) If an acceptance procedure is necessary in single cases, it is valid within 14 days after the work has been finished and delivered, if

the customer does not refuse the acceptance expressively within this period of time.

#### § 8 Service Provision by a Third Party

Generally the provider has got own experts to accomplish all services. Nevertheless, the provider is authorized to let sufficiently qualified sub-contractors accomplish his services. In these cases the provider remains the customer's only contract partner.

#### § 9 Liabilities

- (1) If there is no other agreement, damage claims of customers are excluded. This disclaimer is also valid in favor of the provider's legal representatives and the provider's partners, if the customer asserts claims against them.
- (2) The above mentioned disclaimer (§ 9 (1)) does not include compensations due to injury of life, body and health, as well as compensations for reasons of violation of essential contractual obligations. Essential contractual obligations are all obligations that are necessary to fulfill the contract, e.g. the provider has to deliver the work without material and legal insufficiency and has to take care that it becomes the customer's property. The above mentioned disclaimer also excludes damages as a result of an intentional or grossly negligent breach of duty committed by the provider, a legal representative or a partner.
- (3) The customer's damage claims concerning an intentionally caused damage are limited to an amount of 5.000.000 Euro, if there is damage to persons, material damage or financial damage.
- (4) The provider is not responsible for the inappropriate application of the chemical products produced or sold by the provider.

### § 10 Conditions of Payment

- (1) The provider is authorized to demand adequate advance payments before the service provision or partial payments according to the progress of the service provision.
- (2) In Germany the payment terms are net 10 days after date of the invoice, in all other countries net 15 days after date of the invoice. The respective invoice amount is payable without deduction. It has to be remitted to the provider's bank account by giving the invoice number. Bank charges for payments in foreign currencies have to be paid by the customer.

#### § 11 Jurisdiction

The jurisdiction court for all differences resulting from the contract between the provider and the customer is the registered business address of the provider, if the customer is a merchant, a body corporate organized under public law or separate assets under public law.

#### § 12 Applicable Law

The contractual relationship between the provider and the customer is governed by the law of the Federal Republic of Germany.

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More than 20 years experience in the preparation of rare reference chemicals Licences to handle explosives (HE) and chemical warfare agents (CWA) Custom synthesis of HE, CWA, rare industrial contaminants and labeled analogs Located in the Kalle-Albert Industrial Park, formerly Hoechst AG

Envilytix GmbH

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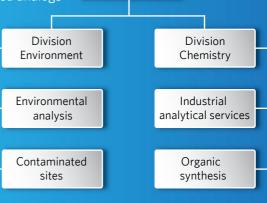
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