

Abbreviations

a	year
ABU	AB Umwelttechnik
ADI	acceptable daily intake
ALC	ammunition like compounds
BAM	Bundesanstalt für Materialforschung
BBA	Biologische Bundesanstalt
bw	body weight
C _{org}	Organic matter content
cv	correlation coefficient
d	day
DEWL	drinking water equivalent level
dw	dry weight
EC	effect concentration
EPA	Environmental Protection Agency
fw	fresh weight
h	hour
IC	Inhibition concentration
ISO	International Organization for Standardization
JAAP	Joliet Army Ammunition Plant
LC	lethal concentration
LOEC	lowest effect concentration
Lufa	Land- und forstwirtschaftliche Untersuchungsanstalt
M	molar
mo	month
MWC	maximum water holding capacity
n.a.	not applicable
n.d.	not detected
N	normal
NOEC	no effect concentration
n.t.	not tested

OECD	Organization for Economic Co-operation and Development
pot soil	potting soil
ppm	parts per million
Q _R	respirative activation quotient
SD	standard deviation
t	ton
TLV	threshold limit value

Substances

26DA4NT	2,6-diamino-4-nitrotoluene
2A46DNT	2-amino-4,6-dinitrotoluene
4A26DNT	4-amino-2,6-dinitrotoluene
HMX	Octogen
OH-ADNT	hydroxylaminodinitrotoluene
PAK	polyaromatic hydrocarbons
RDX	Hexogen
TAT	triaminotoluene

Species

<i>A. sativa</i>	<i>Acena sativa</i>
<i>B. inermis</i>	<i>Bromus inermis</i>
<i>B. rapa</i>	<i>Brassica rapa</i>
<i>C. vulgaris</i>	<i>Cucumis vulgaris</i>
<i>D. magna</i>	<i>Daphnia magna</i>
<i>E. andrei</i>	<i>Eisenia andrei</i>
<i>E. crypticus</i>	<i>Enchytraeus crypticus</i>
<i>E. fetida</i>	<i>Eisenia fetida</i>
<i>F. candida</i>	<i>Folsomia candida</i>
<i>F. elatior</i>	<i>Festuca elatior</i>
<i>F. gigantea</i>	<i>Festuca gigantea</i>

<i>L. sativa</i>	<i>Lepidum sativa</i>
<i>P. phosphoreum</i>	<i>Photobacterium phosphoreum</i>
<i>P. virgatum</i>	<i>Panicum virgatum</i>
<i>S typhimurium</i>	<i>Salmonella typhimurium</i>
<i>S. capricornutum</i>	<i>Selenastrum capricornutum</i>
<i>S. subspicatus</i>	<i>Scenedesmus subspicatus</i>
<i>T. aestivum</i>	<i>Triticum aestivum</i>
<i>V. fischeri</i>	<i>Vibrio fischeri</i>

Abbreviations of the soil types according to the German classification system (AG BODEN, 1994)

Ls	sandy loam
Lt	sandy-clayey loam
Lu	silty loam
Sl	loamy sand
Slu	silty-loamy sand
Ss	pure sand
Su	silty sand
St	clayey sand
Tt	sandy-loamy silt
Uls	sandy-loamy silt
Us	sandy silt
Ut	clayey silt

the soil types are further described by numbers: 2 slight
3 medium
4 strong

