

Dosah různých druhů záření ve vodě nebo organickém pletivu

Druh záření	Energie MeV	Dosah
paprsky α	5	40 μm
paprsky β	0,02	10 μm
	1	7 mm
paprsky γ	0,02	6,4 cm
	1	65 cm
těžká odražená jádra	50	1 μm
neutronové paprsky	1	20 cm

1.5 Molární hmotnosti běžných sloučenin a atomových skupin; hmotnostní zlomky hlavních prvků

Všechny molární hmotnosti M ($\text{g} \cdot \text{mol}^{-1}$) v této tabulce byly vypočteny z relativních atomových hmotností uvedených v tabulce 1.3 a zaokrouhleny nejvýše na tři desetinná místa.

Uvedené hmotnostní zlomky w (%) se vztahují vždy k hlavnímu prvku v příslušném sloupci.

Názvy v závorkách za sumárními vzorci označují srážecí činidla nebo organické anionty.

Vzorec	M $\text{g} \cdot \text{mol}^{-1}$	w %	Vzorec	M $\text{g} \cdot \text{mol}^{-1}$	w %
Ag	107,868	100	AgCl	143,321	75,263
Ag ₃ AsO ₃	446,524	72,472	AgClO ₄	207,319	52,030
Ag ₃ AsO ₄	462,524	69,965	Ag ₂ CrO ₄	331,730	65,034
AgBr	187,772	57,446	Ag ₂ Cr ₂ O ₇	431,724	49,971
AgBrO ₃	235,770	45,751	AgF	126,867	85,025
Ag(C ₂ H ₃ O ₂) ₂	166,913	64,625	AgI	234,773	45,946
(octan)			AgIO ₃	282,771	38,147
Ag(C ₇ H ₄ NS ₂)			AgMnO ₄	226,804	47,560
(merkaptobenzthiazol)	274,116	39,35	AgN ₃	149,888	71,966
Ag ₂ C ₂	239,758	89,981	AgNO ₂	153,874	70,102
AgCN	133,886	80,567	AgNO ₃	169,873	63,499
AgCNO	149,885	71,967	Ag ₂ O	231,736	93,096
K[Ag(CN) ₂]	199,002	54,205	Ag ₂ O ₂	247,735	87,083
Ag ₂ CO ₃	275,746	78,237	AgPO ₂	170,841	63,140
			Ag ₃ PO ₄	418,576	77,311

Vzorec	M $\text{g} \cdot \text{mol}^{-1}$	w %	Vzorec	M $\text{g} \cdot \text{mol}^{-1}$	w %
Ag ₄ P ₂ O ₇	605,416	71,269	2As	149,843 2	100
Ag ₂ S	247,802	87,060	3As	224,764 8	100
AgSCN	165,952	65,000	AsBr ₃	314,634	23,812
Ag ₂ SO ₃	295,801	72,933	AsCl ₃	181,281	41,329
Ag ₂ SO ₄	311,800	69,191	AsF ₃	131,917	56,795
Ag ₂ Se	294,70	73,21	AsF ₅	169,914	44,094
Ag ₂ Te	343,34	62,84	AsI ₃	77,945	96,121
Ag ₂ TiAsO ₄	559,039	38,591	H ₃ AsO ₃	125,944	59,488
AgVO ₃	206,808	52,159	H ₃ AsO ₄	141,943	52,783
Ag ₃ VO ₄	438,543	73,791	H ₃ AsO ₄ · $\frac{1}{2}$ H ₂ O	150,951	49,633
			H ₄ As ₂ O ₇	265,871	56,359
Al	26,981 5	100	AsI ₃	455,635	16,443
AlBr ₃	266,694	10,117	AsO ₃	122,920	60,952
Al ₄ C ₃	143,959	74,970	AsO ₄	138,919	53,932
Al(C ₂ H ₃ O ₂) ₃	204,115	13,219	As ₂ O ₃	197,841	75,739
(octan)			$\frac{1}{2}$ As ₂ O ₃	49,460	75,739
Al(C ₆ H ₆ ON) ₃	459,440	5,873	As ₂ O ₅	229,840	65,195
(oxin)			As ₂ O ₇	261,839	57,227
AlCl ₃	133,341	20,235	As ₂ S ₂	213,975	70,028
AlCl ₃ ·6H ₂ O	241,432	11,176	As ₂ S ₃	246,041	60,902
AlF ₃	83,977	32,130	As ₂ S ₄	278,107	53,880
AlF ₃ ·H ₂ O	101,992	26,455	As ₂ S ₅	310,173	48,310
AlF ₆ ³⁻	140,972	19,140			
K ₃ [AlF ₆]	258,267	10,447	Au	196,966 5	100
AlI ₃	407,695	6,618	$\frac{1}{2}$ Au	65,655 5	100
AlN	40,988	65,828	2Au	393,933 0	100
Al(NO ₃) ₃	212,996	12,668	3Au	590,899 5	100
Al(NO ₃) ₃ ·9H ₂ O	375,134	7,193	AuBr	276,871	71,140
Al ₂ O ₃	101,961	52,925	AuBr ₃	436,679	45,106
$\frac{1}{6}$ Al ₂ O ₃	16,994	52,925	AuCN	222,984	88,332
$\frac{1}{2}$ Al ₂ O ₃	50,981	52,925	Au(CN) ₂	275,020	71,619
2Al ₂ O ₃	203,923	52,925	Au(CN) ₃ ·6H ₂ O	383,111	51,412
3Al ₂ O ₃	305,884	52,925	K[Au(CN) ₂]	288,100	68,367
Al ₂ O ₃ ·3H ₂ O	156,007	34,590	K[Au(CN) ₂] ₂ ·3H ₂ O	342,146	57,568
Al(OH) ₃	78,004	34,590	K[Au(CN) ₄] ₂ ·1,5H ₂ O	367,159	53,646
AlPO ₄	121,953	22,125	AuCl	232,420	84,746
Al ₂ S ₃	150,161	35,937	AuCl ₃	303,326	64,936
Al ₂ (SO ₄) ₃	342,154	15,772	H[AuCl ₄]	339,786	57,968
Al ₂ (SO ₄) ₃ ·18H ₂ O	666,429	8,097	H[AuCl ₄] ₂ ·4H ₂ O	411,848	47,825
Al ₂ O ₃ ·2SiO ₂ ·2H ₂ O	258,160	20,903	K[AuCl ₄] ₂ ·2H ₂ O	413,907	47,587
			Na[AuCl ₄] ₂ ·2H ₂ O	397,799	49,514
As	74,921 6	100	AuI	323,871	60,816
$\frac{1}{3}$ As	24,973 9	100	Au ₂ O	409,932	96,097
$\frac{1}{2}$ As	14,984 3	100	AuOH	213,974	92,052

Vzorec	<i>M</i> g · mol ⁻¹	w %	Vzorec	<i>M</i> g · mol ⁻¹	w %
HAuO ₂	229,973	85,648	BaCrO ₄	253,32	54,21
KAuO ₂ ·3H ₂ O	322,109	61,149	BaF ₂	175,33	78,33
Au ₂ O ₃	441,931	89,139	BaI ₂	391,14	35,11
Au ₂ S	425,999	92,473	BaI ₂ ·2H ₂ O	427,17	32,15
B	10,811	100	Ba(IO ₃) ₂ ·H ₂ O	505,15	27,19
$\frac{1}{3}$ B	3,604	100	Ba(MnO ₄) ₂	375,20	36,60
2B	21,622	100	Ba(NO ₂) ₂ ·H ₂ O	247,36	55,52
3B	32,433	100	Ba(NO ₃) ₂	261,34	52,55
4B	43,244	100	BaO	153,33	89,57
BBr ₃	250,523	4,315	$\frac{1}{2}$ BaO	76,66	89,57
BC	22,822	47,371	BaO ₂	169,33	81,10
BCl ₃	117,170	9,227	BaO ₂ ·8H ₂ O	313,45	43,81
BF ₃	67,806	15,944	Ba(OH) ₂	171,34	80,15
H[BF ₄]	87,813	12,311	Ba(OH) ₂ ·8H ₂ O	315,47	43,53
K[BF ₄]	125,903	8,587	$\frac{1}{2}$ Ba(OH) ₂ ·8H ₂ O	157,73	43,53
NH ₄ [BF ₄]	104,843	10,312	Ba(HPO ₄) ₂	329,29	41,71
B ₂ H ₆	27,670	78,143	Ba ₃ (PO ₄) ₂	601,93	68,44
B ₂ H ₁₀	53,323	81,098	BaS	169,40	81,07
BI ₃	391,525	2,761	Ba(SCN) ₂ ·2H ₂ O	289,53	47,43
BN	24,818	43,562	BaSO ₃	217,39	63,17
BP	41,785	25,873	Ba(HSO ₃) ₂	299,47	45,86
BO ₂	42,810	25,254	BaSO ₄	233,39	58,84
HBO ₂	43,818	24,673	BaS ₂ O ₃	249,46	55,05
BO ₃	58,809	18,383	BaS ₂ O ₈ ·4H ₂ O	401,52	34,20
H ₃ BO ₃	61,833	17,484	Ba[SiF ₆]	279,41	49,15
B ₂ O ₃	69,620	31,057	BaSiO ₃ ·6H ₂ O	321,51	42,71
B ₄ O ₇	155,240	27,856	BaTiO ₃	233,21	58,89
B ₂ S ₃	117,820	18,352	Be	9,012 18	100
Ba	137,33	100	$\frac{1}{2}$ Be	4,506 09	100
$\frac{1}{4}$ Ba	68,67	100	2Be	18,024 36	100
2Ba	274,66	100	BeBr ₂	168,820	5,338
BaBr ₂	297,14	46,22	Be ₂ C	30,035	60,010
BaBr ₂ ·2H ₂ O	333,17	41,22	BeCO ₃ ·4H ₂ O	141,082	6,388
Ba(BrO ₃) ₂ ·H ₂ O	411,15	33,40	BeCl ₂	79,918	11,277
BaC ₂	161,35	85,11	BeCl ₂ ·4H ₂ O	151,979	5,930
BaCO ₃	197,34	69,59	BeF ₂	47,009	19,171
BaC ₂ O ₄	225,35	60,94	K ₂ [BeF ₄]	163,202	5,522
Ba(CN) ₂ ·2H ₂ O	225,40	60,93	(NH ₄) ₂ [BeF ₄]	121,083	7,443
BaCl ₂	208,24	65,95	BeI ₂	262,821	3,429
BaCl ₂ ·2H ₂ O	244,27	56,22	Be(NO ₃) ₂ ·3H ₂ O	187,068	4,818
Ba(ClO ₃) ₂ ·H ₂ O	322,25	42,62	BeO	25,012	36,032
Ba(ClO ₄) ₂ ·3H ₂ O	390,28	35,19	Be(OH) ₂	43,027	20,945
			Be ₃ (PO ₄) ₂ ·3H ₂ O	271,025	9,976

Vzorec	<i>M</i> g · mol ⁻¹	w %	Vzorec	<i>M</i> g · mol ⁻¹	w %
Be ₂ P ₂ O ₇	191,968	9,389	5Br	399,520	100
BeSO ₄	105,076	8,577	6Br	479,424	100
BeSO ₄ ·4H ₂ O	177,137	5,088	HBr	80,912	98,754
Bi	208,980	100	HBrO	96,911	82,451
$\frac{1}{3}$ Bi	69,660	100	HBrO ₃	128,910	61,984
$\frac{1}{4}$ Bi	41,796	100	BrF ₃	136,899	58,367
2Bi	417,961	100	BrF ₅	174,896	45,687
BiC ₆ H ₃ O ₃	332,068	62,933	BrO ₃	127,902	62,473
(pyrogallol)			$\frac{1}{6}$ BrO ₃	21,317	62,473
BiC ₆ H ₃ O ₇	398,082	52,497	BrO ₄	143,902	55,527
(citrán)			C	12,011	100
Bi(C ₉ H ₆ NO) ₃	641,439	32,580	2C	24,022	100
(oxin)			3C	36,033	100
Bi(C ₉ H ₆ NO) ₃ ·H ₂ O	659,454	31,690	4C	48,044	100
Bi(C ₁₂ H ₁₀ ONS) ₃ ·H ₂ O	875,846	23,860	5C	60,055	100
(thionalid)			6C	72,066	100
Bi[Cr(SCN) ₆]	609,479	34,288	7C	84,077	100
BiCl ₂	279,886	74,666	CH	13,019	92,258
BiCl ₃	315,339	66,272	2CH	26,038	92,258
BiOCl	260,433	80,244	3CH	39,057	92,258
(BiO) ₂ Cr ₂ O ₇	665,948	62,762	4CH	52,076	92,258
BiF ₃	265,976	78,571	5CH	65,095	92,258
BiH ₃	212,004	98,574	CHN	27,026	44,443
BiI ₃	589,694	35,439	CHNO	43,025	27,916
K[BiI ₄]	755,697	27,654	CHNS	59,092	20,326
BiOI	351,884	59,389	CHO	29,018	41,391
Bi(OH) ₃	260,002	80,376	CHO ₂	45,018	26,681
Bi ₂ O ₃	465,959	89,699	CHO ₃	61,017	19,685
Bi ₂ O ₅	497,958	83,935	CH ₂	14,027	85,628
BiONO ₃ ·H ₂ O	305,000	68,518	2CH ₂	28,054	85,628
Bi(NO ₃) ₃	394,995	52,907	3CH ₂	42,081	85,628
Bi(NO ₃) ₃ ·5H ₂ O	485,072	43,082	4CH ₂	56,108	85,628
BiPO ₄	303,952	68,754	5CH ₂	70,134	85,628
BiS	241,046	86,697	6CH ₂	84,161	85,628
Bi ₂ S ₃	514,159	81,290	7CH ₂	98,188	85,628
Bi ₂ (SO ₄) ₃	706,152	59,188	CH ₂ N ₂	42,040	28,570
Bi ₂ Se ₃	654,84	65,83	2CH ₂ N ₂	84,080	28,570
Bi ₂ (SeO ₃) ₃	798,84	52,32	CH ₂ O ₂	46,026	26,096
Br	79,904	100	CH ₂ O ₃	62,025	19,365
2Br	159,808	100	CH ₃	15,035	79,888
3Br	239,712	100	2CH ₃	30,070	79,888
4Br	319,616	100	3CH ₃	45,104	79,888
			4CH ₃	60,139	79,888

Vzorec	M g · mol ⁻¹	w %	Vzorec	M g · mol ⁻¹	w %
5CH ₃	75,174	79,888	C ₂ H ₅ Br	108,966	22,045
CH ₃ Br	94,939	12,651	C ₂ H ₅ Cl	64,515	37,235
CH ₃ Cl	50,488	23,790	C ₂ H ₅ F	48,060	49,983
CH ₃ F	34,033	35,292	C ₂ H ₅ I	155,966	15,402
CH ₃ I	141,939	8,462	C ₂ H ₅ O	45,061	53,310
CH ₃ O	31,034	38,702	2C ₂ H ₅ O	90,122	53,310
2CH ₃ O	62,068	38,702	C ₂ H ₆	30,070	79,888
3CH ₃ O	93,103	38,702	C ₂ H ₆ O	46,069	52,143
4CH ₃ O	124,137	38,702	C ₂ H ₆ O ₂	62,068	38,702
CH ₄	16,043	74,869	C ₃ H ₆ O	58,080	62,040
CH ₃ N ₂ O	60,056	20,000	C ₃ H ₆ O ₃	90,079	40,002
CH ₃ O	32,042	37,485	(mléčná k.)		
CCl ₃ O	98,916	12,143	C ₄ H ₄ O ₆	148,072	32,446
CCl ₄	153,823	7,808	C ₄ H ₅ O ₆	149,080	32,227
CN	26,018	46,165	C ₄ H ₆ O ₄	118,089	40,684
2CN	52,035	46,165	C ₄ H ₆ O ₅	134,089	35,830
3CN	78,053	46,165	C ₄ H ₆ O ₆	150,088	32,011
4CN	104,071	46,165	(vinná k.)		
5CN	130,088	46,165	C ₅ H ₅ N	79,101	75,922
CNO	42,017	28,586	2C ₅ H ₅ N	158,203	75,922
CNS	58,084	20,679	3C ₅ H ₅ N	237,304	75,922
CO	28,010	42,881	C ₆ H ₅ O ₂	108,096	66,668
CO ₂	44,010	27,292	C ₆ H ₅	77,106	93,464
½CO ₂	22,005	27,292	2C ₆ H ₅	154,211	93,464
2CO ₂	88,020	27,292	3C ₆ H ₅	231,317	93,464
CO ₃	60,009	20,015	C ₆ H ₆	78,114	92,258
2CO ₃	120,018	20,015	C ₆ H ₆ O	94,113	76,574
CS ₂	76,143	15,774	C ₆ H ₆ O ₂	110,112	65,448
C ₂ H ₂	26,038	92,258	C ₆ H ₈ O ₇	192,125	37,510
C ₂ H ₂ O ₄	90,035	26,681	(citr. k.)		
(šřávelová k.)			C ₆ H ₁₂ O ₆	180,158	40,002
C ₂ H ₂ O ₄ ·2H ₂ O	126,066	19,055	C ₇ H ₅ O	105,116	79,985
C ₂ H ₃	27,046	88,820	2C ₇ H ₅ O	210,232	79,985
C ₂ H ₃ O	43,045	55,806	3C ₇ H ₅ O	315,348	79,985
2C ₂ H ₃ O	86,090	55,806	C ₇ H ₆ O ₃	122,123	68,846
C ₂ H ₃ O ₂	59,045	40,684	(benz. k.)		
2C ₂ H ₃ O ₂	118,089	40,684	C ₇ H ₆ O ₃	138,123	60,871
C ₂ H ₄	28,054	85,628	(salic. k.)		
C ₂ H ₄ O ₂	60,052	40,002	C ₇ H ₈	92,140	91,249
(octová k.)			C ₈ H ₆ O ₄	166,133	57,838
C ₂ H ₅	29,062	82,659	(ftalová k.)		
2C ₂ H ₅	58,123	82,659	C ₁₀ H ₄	124,142	96,752
3C ₂ H ₅	87,185	82,659	C ₁₀ H ₅	125,150	95,973
4C ₂ H ₅	116,247	82,659	C ₁₀ H ₆	126,158	95,206

Vzorec	M g · mol ⁻¹	w %	Vzorec	M g · mol ⁻¹	w %
C ₁₀ H ₇	127,166	94,452	Ca ₃ (C ₆ H ₅ O ₇) ₂ ·4H ₂ O	570,498	21,075
C ₁₀ H ₈	128,174	93,709	Ca(C ₁₀ H ₇ N ₄ O ₅) ₂ ·8H ₂ O	710,579	5,640
C ₁₃ H ₁₃ N ₃	211,266	73,908	(pikrolonan)		
C ₁₄ H ₄ O ₂	204,184	82,354	CaCO ₃	100,087	40,043
C ₁₄ H ₅ O ₂	205,192	81,949	½CaCO ₃	50,044	40,043
C ₁₄ H ₆ O ₂	206,200	81,549	Ca(HCO ₃) ₂	162,112	24,722
C ₁₄ H ₇ O ₂	207,208	81,15	CaCl ₂	110,984	36,112
C ₁₄ H ₈ O ₂	208,216	80,759	CaCl ₂ ·6H ₂ O	219,076	18,294
C ₁₆ H ₃₂ O ₂	256,429	74,943	CaOCl ₂	126,983	31,562
(palmit. k.)			½CaOCl ₂	63,492	31,562
C ₁₈ H ₃₄ O ₂	282,467	76,539	CaOCl ₂ ·CaO·2H ₂ O	219,091	36,586
(olejová k.)			3(CaOCl ₂)·CaO·4H ₂ O	509,089	31,490
C ₁₈ H ₃₆ O ₂	284,483	75,997	Ca(OC ₂) ₂ ·4H ₂ O	215,044	18,637
(stear. k.)			CaCrO ₄	156,072	25,679
C ₂₀ H ₁₆ N ₄	312,378	76,901	CaCrO ₄ ·2H ₂ O	192,102	20,863
(nitron)			CaF ₂	78,075	51,333
C ₂₀ H ₁₆ N ₄ ·HNO ₃	375,387	63,993	CaH ₂	42,094	95,211
Ca	40,078	100	CaI ₂	293,887	13,637
½Ca	20,039	100	Ca(MnO ₄) ₂ ·5H ₂ O	368,026	10,890
2Ca	80,156	100	CaMoO ₄	200,016	20,037
3Ca	120,234	100	Ca(NO ₃) ₂	164,088	24,425
4Ca	160,312	100	Ca(NO ₃) ₂ ·4H ₂ O	236,149	16,971
Ca(As ₂ O ₄) ₂ ·3H ₂ O	521,805	7,681	CaO	56,077	71,469
Ca(BO ₃) ₂	125,698	31,884	½CaO	28,039	71,469
Ca(BO ₃) ₂ ·6H ₂ O	233,789	17,143	Ca(OH) ₂	74,093	54,092
CaBr ₂	199,886	20,050	½Ca(OH) ₂	37,046	54,092
CaC ₂	64,100	62,524	Ca ₃ P ₂	182,182	65,997
CaCN ₂	80,102	50,033	Ca(H ₂ PO ₃) ₂	170,055	23,568
Ca(CN) ₂	92,113	43,509	Ca(PO ₃) ₂	198,022	20,239
Ca(CHO ₂) ₂	130,113	30,802	Ca ₃ (PO ₄) ₂	310,177	38,763
(mravenčan)			CaHPO ₄	136,057	29,457
Ca(C ₂ H ₃ O ₂) ₂	158,167	25,339	CaHPO ₄ ·2H ₂ O	172,088	23,289
(octan)			Ca(H ₂ PO ₄) ₂ ·H ₂ O	252,068	15,900
Ca(C ₂ O ₄)	128,098	31,287	3Ca ₃ (PO ₄) ₂ ·Ca(OH) ₂	1 004,623	39,894
(šřávelan)			CaS	72,144	55,553
Ca(C ₂ O ₄)·H ₂ O	146,113	27,429	Ca(HS) ₂ ·6H ₂ O	214,318	18,700
Ca(C ₃ H ₅ O ₃) ₂	218,220	18,366	Ca(SCN) ₂	156,245	25,651
(mléčan)			Ca(SCN) ₂ ·2H ₂ O	192,276	20,844
Ca(C ₃ H ₅ O ₃) ₂ ·5H ₂ O	308,296	13,000	Ca(SCN) ₂ ·3H ₂ O	210,291	19,058
Ca(C ₄ H ₄ O ₆) (vinan)	188,150	21,301	CaSO ₃	120,142	33,359
Ca(C ₄ H ₄ O ₆)·2H ₂ O	224,181	17,878			
Ca ₃ (C ₆ H ₅ O ₇) ₂	498,437	24,122			
(citronan)					

Vzorec	<i>M</i> g · mol ⁻¹	w %	Vzorec	<i>M</i> g · mol ⁻¹	w %
CaSO ₃ ·2H ₂ O	156,173	25,663	Cd(NH ₄)PO ₄ ·H ₂ O	243,44	46,18
Ca(HSO ₃) ₂	202,222	19,819	Cd ₃ P ₂ O ₇	398,76	56,38
CaSO ₄	136,142	29,438	CdS	144,48	77,81
CaSO ₄ ·½H ₂ O	145,149	27,612	CdSO ₄	208,47	53,92
CaSO ₄ ·2H ₂ O	172,172	23,278	CdSO ₄ ·8H ₂ O	256,51	43,82
CaS ₂ O ₃	152,208	26,331	Ce	140,12	100
CaS ₂ O ₃ ·6H ₂ O	260,300	15,397	½Ce	70,06	100
CaSi ₂	96,249	41,640	⅓Ce	46,71	100
Ca[SiF ₆]	182,154	22,002	2Ce	280,24	100
CaSiO ₃	116,162	34,502	3Ce	420,36	100
CaWO ₄	287,93	13,92	CeC ₂	164,14	85,37
Cd	112,41	100	Ce(C ₉ H ₆ NO) ₃	572,58	24,47
½Cd	56,20	100	(oxin)		
2Cd	224,82	100	Ce ₂ (CO ₃) ₃ ·5H ₂ O	550,34	50,92
CdBr ₂	272,22	41,29	Ce ₂ (C ₂ O ₄) ₃	544,30	51,49
CdBr ₂ ·4H ₂ O	344,28	32,65	(šfavelan)		
Cd(C ₂ H ₃ O ₂) ₂ ·2H ₂ O	266,53	42,18	Ce ₃ (C ₂ O ₄) ₃ ·9H ₂ O	706,44	39,67
(octan)			Ce ₃ (C ₂ O ₄) ₃ ·10H ₂ O	724,45	38,68
Cd(C ₅ H ₅ N) ₂ ·(SCN) ₂			CeCl ₃	246,48	56,85
(pyridin	386,78	29,06	CeCl ₃ ·7H ₂ O	372,59	37,61
+ thiokyanatan)			CeF ₃	197,12	71,09
Cd(C ₅ H ₅ N) ₄ ·(SCN) ₂	544,98	20,63	Ce(NO ₃) ₃	326,13	42,96
Cd(C ₇ H ₄ NS) ₂			Ce(NO ₃) ₃ ·6H ₂ O	434,23	32,27
(merkaptobenz-	444,90	25,27	[Ce(NO ₃) ₆ ·(NH ₄) ₂]		
thiazol)			·2H ₂ O	584,26	23,98
Cd(C ₇ H ₆ NO) ₂	384,67	29,22	CeO ₂	172,12	81,41
(anthranilan)			Ce ₂ O ₃	328,24	85,38
Cd(C ₉ H ₆ NO) ₂	400,72	28,05	Ce ₃ O ₄	484,36	86,79
(oxin)			CePO ₄	235,09	59,60
Cd(C ₉ H ₆ NO) ₂	427,74	26,28	Ce(SO ₄) ₂	332,25	42,17
·1,5H ₂ O			Ce(SO ₄) ₂ ·4H ₂ O	404,31	34,66
Cd(C ₉ H ₆ NO) ₂ ·2H ₂ O	436,75	25,74	Ce ₂ (SO ₄) ₃	568,43	49,30
Cd(C ₁₀ H ₆ NO) ₂	456,74	24,61	Ce ₃ (SO ₄) ₃ ·8H ₂ O	712,55	39,33
(ehinaldinan)			(NH ₄) ₄ [Ce(SO ₄) ₄]	632,56	22,15
CdCO ₃	172,42	65,20	·2H ₂ O		
CdCl ₂	183,32	61,32	Cl	35,453	100
CdCl ₂ ·H ₂ O	201,33	55,83	2Cl	70,906	100
CdI ₂	366,22	30,69	3Cl	106,359	100
Cd(NO ₃) ₂	236,42	47,55	4Cl	141,812	100
Cd(NO ₃) ₂ ·2H ₂ O	272,45	41,26	5Cl	177,265	100
Cd(NO ₃) ₂ ·4H ₂ O	308,48	36,44	6Cl	212,718	100
CdO	128,41	87,54	Cl ₂ O	86,905	81,590
Cd(OH) ₂	146,42	76,77			

Vzorec	<i>M</i> g · mol ⁻¹	w %	Vzorec	<i>M</i> g · mol ⁻¹	w %
ClO	51,452	68,904	Co(C ₉ H ₆ NO) ₂ ·2H ₂ O	383,269	15,376
ClO ₂	67,452	52,560	(oxin)		
ClO ₃	83,451	42,484	Co(C ₁₀ H ₆ NO ₂) ₃	611,453	9,638
ClO ₄	99,451	35,649	·2H ₂ O		
Cl ₂ O ₅	150,903	46,988	(1-nitroso-2-naftol)		
Cl ₂ O ₇	182,902	38,767	Co(C ₁₀ H ₆ NO ₃) ₃	623,420	9,453
HCl	36,461	97,236	(1-nitro-2-naftol)		
HCIO	52,460	67,581	CoCl ₂	129,839	45,389
HCIO	52,460	67,581	CoCl ₂ ·6H ₂ O	237,931	24,769
HCIO ₃	84,459	41,977	CoCrO ₄	174,927	33,690
HCIO ₄	100,459	35,291	Co(NO ₃) ₂	182,943	32,214
HCIO ₃ ·(C ₂₀ H ₁₆ N ₄)	396,833	8,934	Co(NO ₃) ₂ ·6H ₂ O	291,035	20,250
(nitron)			Na ₃ [Co(NO ₂) ₆]	403,936	14,590
HCIO ₃ ·(C ₂₂ H ₁₉ N)			CoO	74,933	78,648
(α-dinafto-	381,859	9,284	Co ₂ O ₃	165,865	71,062
dimethylamin)			Co ₃ O ₄	240,797	73,423
HCIO ₄ ·(C ₂₀ H ₁₆ N ₄)	412,832	8,588	Co(NH ₄) ₂ (PO ₄) ₂ ·H ₂ O	189,958	31,024
HCIO ₄ ·(C ₂₂ H ₁₉ N)	397,858	8,911	Co ₃ P ₂ O ₇	291,810	40,392
Co	58,933 2	100	CoS	90,999	64,762
½Co	29,466 6	100	CoSO ₄	154,997	38,022
⅓Co	19,644 4	100	CoSO ₄ ·7H ₂ O	218,104	20,965
2Co	117,866 4	100	Co ₂ (SO ₄) ₃	406,057	29,027
3Co	176,799 6	100	Co ₂ (SO ₄) ₃ ·18H ₂ O	730,332	16,139
Co(AlO ₂) ₂	176,894	33,316	K ₂ Co(SO ₄) ₂ ·6H ₂ O	437,349	13,475
CoAs ₂	208,776	28,228	Cr	51,996 1	100
CoAsS	165,92	35,52	⅓Cr	17,332	100
CoB	69,744	84,500	½Cr	25,998	100
CoBr ₂	218,741	26,942	2Cr	103,992	100
CoBr ₂ ·6H ₂ O	326,833	18,032	3Cr	155,988	100
CoCO ₃	118,942	49,548	K ₃ [Cr(CN) ₆]	325,397	15,979
K ₃ [Co(CN) ₆]	332,334	17,733	Cr(CO) ₆	220,058	23,628
Co(C ₇ H ₃ O ₂) ₂ ·4H ₂ O	249,084	23,660	CrCl ₂	122,902	42,307
(octan)			CrCl ₃	158,355	32,835
Co(C ₂ O ₄) ₂ ·2H ₂ O	182,983	32,207	CrCl ₃ ·6H ₂ O	266,447	19,515
(šfavelan)			CrCl ₂ O ₂	154,901	33,567
Co(C ₅ H ₅ N) ₄ ·(SCN) ₂	491,506	11,990	CrF ₃	108,991	47,707
(pyridin +			CrN	66,003	78,779
+ thiokyanatan)			Cr(NO ₃) ₃	238,011	21,846
Co ₃ (C ₆ H ₅ O ₇) ₂ ·4H ₂ O	627,064	28,195	Cr(NO ₃) ₃ ·9H ₂ O	400,148	12,994
(citronan)			CrO	67,996	76,470
Co(C ₇ H ₆ NO) ₂	331,193	17,794	CrO ₂	83,995	61,904
(anthranilan)			CrO ₃	99,994	51,999
			CrO ₄	115,994	44,827

Vzorec	M g · mol ⁻¹	w %	Vzorec	M g · mol ⁻¹	w %
Cr ₂ O ₃	151,990	68,420	Cu(C ₉ H ₆ NO) ₂ (oxin)	351,851	18,060
Cr ₂ O ₇	215,988	48,147	Cu(C ₁₀ H ₆ NO ₂) ₂ .H ₂ O	425,888	14,921
Cr ₂ O ₄	219,986	70,908	(chinaldinan)		
Cr(OH) ₂	86,011	60,453	Cu(C ₁₂ H ₁₀ NOS) ₂ .H ₂ O	514,128	12,360
Cr(OH) ₃	103,018	50,473	(thionalid)		
Cr(OH) ₃ ·2H ₂ O	139,049	37,394	Cu(C ₁₄ H ₁₁ NO ₂) (cupron)	288,793	22,004
CrPO ₄	146,967	35,379	CuCN	89,564	70,951
CrPO ₄ ·6H ₂ O	255,059	20,386	Cu(CN) ₂	115,581	54,979
Cr ₂ (SO ₄) ₃	392,183	26,516	K ₂ [Cu(CN) ₄]	284,912	22,304
Cr ₂ (SO ₄) ₃ ·18H ₂ O	716,458	14,515	CuCl	98,999	64,188
CrK(SO ₄) ₂ ·12H ₂ O	499,405	10,412	CuCl ₂	134,452	47,263
CrNH ₄ (SO ₄) ₂ ·12H ₂ O	478,345	10,870	CuCl ₂ ·2H ₂ O	170,482	37,274
Cs	132,905 4	100	CuI	190,451	33,366
2Cs	265,810 8	100	Cu ₂ [HgI ₄]	835,30	15,22
Cs ₂ CO ₃	325,820	81,582	Cu(NO ₃) ₂	187,556	33,881
CsCl	168,358	78,942	Cu(NO ₃) ₂ ·3H ₂ O	241,602	26,302
CsClO ₄	232,356	57,199	Cu(NO ₃) ₂ ·6H ₂ O	295,647	21,494
Cs ₂ CrO ₄	381,804	69,620	Cu ₃ N	204,645	93,156
Cs ₂ Cr ₂ O ₇	481,799	55,170	CuO	79,545	79,886
CsI	259,810	51,155	Cu ₂ O	143,091	88,819
CsNO ₃	194,910	68,188	CuOH	80,553	78,887
CsO ₂	164,904	80,596	Cu(OH) ₂	97,561	65,135
Cs ₂ O	281,810	94,323	Cu ₃ P	221,612	86,023
CsOH	149,913	88,655	Cu ₃ P ₂	252,586	75,475
Cs ₃ [PtCl ₆]	673,61	39,46	CuS	95,612	66,462
Cs ₂ SO ₄	361,874	73,454	Cu ₂ S	159,158	79,853
Cu	63,546	100	CuSCN	121,630	52,245
$\frac{1}{3}$ Cu	31,773	100	Cu(SCN) ₂	179,713	35,360
2Cu	127,092	100	CuSO ₄	159,610	39,813
CuBr	143,450	44,298	CuSO ₄ ·5H ₂ O	249,686	25,450
CuBr ₂	223,354	28,451	[Cu(NH ₃) ₄]SO ₄ ·H ₂ O	245,747	25,858
Cu ₂ C ₂	151,114	84,103	Dy	162,50	100
CuCO ₃ ·Cu(OH) ₂	221,116	57,478	DyBr ₃	402,21	40,40
2CuCO ₃ ·Cu(OH) ₂	344,671	55,310	DyCl ₃	268,86	60,44
Cu(C ₂ H ₃ O ₂) ₂ ·H ₂ O (octan)	199,650	31,829	Dy(NO ₃) ₃ ·5H ₂ O	438,59	37,05
Cu(C ₅ H ₅ N) ₂ ·(SCN) ₂ (pyridin + + thiokyanatan)	337,916	18,805	Dy ₂ O ₃	373,00	87,13
Cu(C ₇ H ₆ NO ₂) ₂ (salicylaldoxim)	335,806	18,923	Dy(PO ₄) ₃ ·5H ₂ O	347,55	46,76
			Dy ₂ (SO ₄) ₃ ·8H ₂ O	757,31	42,91

Vzorec	M g · mol ⁻¹	w %	Vzorec	M g · mol ⁻¹	w %
Er	167,26	100	FeCl ₃	162,206	34,430
ErCl ₃ ·6H ₂ O	381,71	43,82	FeCl ₃ ·6H ₂ O	270,298	20,661
Er(NO ₃) ₃ ·5H ₂ O	443,35	37,73	Fe(CrO ₂) ₂	223,837	24,950
Er ₂ O ₃	382,52	87,45	FeF ₃	112,842	49,491
Er ₂ (SO ₄) ₃ ·8H ₂ O	766,83	43,62	FeI ₂	309,656	18,035
Eu	151,96	100	Fe ₂ N	125,701	88,857
EuCl ₃	258,32	58,83	Fe(NO ₃) ₂	179,857	31,051
Eu ₂ (SO ₄) ₃ ·8H ₂ O	736,23	41,28	Fe(NO ₃) ₂ ·6H ₂ O	287,948	19,395
Eu ₂ O ₃	351,92	86,36	Fe(NO ₃) ₃	241,862	23,090
F	18,998 4	100	Fe(NO ₃) ₃ ·6H ₂ O	349,953	15,958
2F	37,996 8	100	FeO	71,846	77,731
3F	56,995 2	100	Fe ₂ O ₃	159,692	69,943
4F	75,993 6	100	Fe ₃ O ₄	231,539	72,360
5F	94,992 0	100	Fe(OH) ₂	89,862	62,148
6F	113,990	100	Fe(OH) ₃	106,869	52,257
HF	20,006	94,962	Fe ₂ P	142,668	78,290
NF ₃	71,002	80,273	Fe ₃ P	198,515	84,397
F ₂ O	53,996	70,369	Fe ₃ (PO ₄) ₂ ·8H ₂ O	501,606	33,401
F ₂ O ₂	69,996	54,285	Fe(PO ₄) ₂ ·2H ₂ O	186,849	29,889
SF ₆	146,056	78,045	FeS	87,913	63,525
Fe	55,847	100	FeS ₂	119,979	46,547
$\frac{1}{3}$ Fe	18,616	100	Fe ₂ S ₃	207,892	53,727
$\frac{1}{2}$ Fe	27,924	100	Fe(SCN) ₃ ·1,5H ₂ O	257,121	21,720
FeAs ₂	205,690	27,151	FeSO ₄	151,911	36,763
FeAsS	162,835	34,297	FeSO ₄ ·7H ₂ O	278,018	20,088
Fe(AsO ₄) ₂ ·H ₂ O	212,781	26,246	Fe ₂ (SO ₄) ₃	399,885	27,932
Fe(AsO ₄) ₂ ·2H ₂ O	230,797	24,197	Fe ₂ (SO ₄) ₃ ·9H ₂ O	562,022	19,874
Fe ₃ (AsO ₄) ₂ ·6H ₂ O	553,471	30,271	Fe(NH ₄) ₂ (SO ₄) ₂ .6H ₂ O	392,143	14,241
FeB	66,658	83,781	Fe(NH ₄) ₂ (SO ₄) ₂ .12H ₂ O	482,196	11,582
FeBr ₂	215,655	25,896	Ga	69,723	100
FeBr ₃	295,559	18,895	Ga(C ₉ H ₆ NO) ₃ (oxin)	502,181	13,884
Fe ₃ C	179,552	93,311	Ga(C ₉ H ₄ Br ₂ NO) ₃ (dibromoxin)	975,558	7,147
Fe(C ₉ H ₆ NO) ₃ (oxin)	488,305	11,437	GaCl ₂	140,629	49,579
Fe(CO) ₅	195,899	28,508	GaCl ₃	176,082	39,597
FeCO ₃	115,856	48,204	GaN	83,730	83,272
Fe(HCO ₃) ₂	177,881	31,396	Ga(NO ₃) ₃ ·8H ₂ O	399,860	17,437
K ₃ [Fe(CN) ₆]	329,248	16,962	Ga ₂ O	155,445	89,707
K ₄ [Fe(CN) ₆]·3H ₂ O	422,392	13,222	Ga ₂ O ₃	187,444	74,393
FeCl ₂	126,753	44,060	GaS	101,789	68,498
FeCl ₃ ·4H ₂ O	198,814	28,090			

Vzorec	<i>M</i> g · mol ⁻¹	w %	Vzorec	<i>M</i> g · mol ⁻¹	w %
Ga ₂ (SO ₄) ₃ ·18H ₂ O	751,912	18,546	18H ₂ O	324,275 0	11,190
Ga ₂ (NH ₄) ₂ ·(SO ₄) ₄ ·24H ₂ O	992,144	14,055	24H ₂ O	432,366 7	11,190
			H ₂ O ₂	34,014 7	5,926 5
Gd	157,25	100	$\frac{1}{2}$ H ₂ O ₂	17,007 3	5,926 5
Gd(BrO ₃) ₃	540,96	29,07	2H ₂ O ₂	68,029 4	5,926 5
Gd(BrO ₃) ₃ ·9H ₂ O	703,09	22,37	Hf	178,49	100
GdF ₃	214,25	73,40	HfC	190,50	93,70
Gd(NO ₃) ₃ ·6H ₂ O	451,36	34,84	HfCl ₄	320,30	55,73
Gd ₂ O ₃	362,50	86,76	HfF ₆	292,48	61,03
Gd ₂ (SO ₄) ₃	602,69	52,18	Hf(NO ₃) ₄	426,51	41,85
Ge	72,59	100	HfO ₂	210,49	84,80
GeBr ₄	392,21	18,51	HfP ₂ O ₇	352,43	50,65
GeCl ₂	143,50	50,59	HfS ₂	242,62	73,57
GeCl ₄	214,40	33,86	HfSO ₄	274,55	65,01
GeH ₄	76,62	94,74	(NH ₄) ₂ [HfF ₆]	328,56	54,33
GeHCl ₃	179,96	40,34	Hg	200,59	100
GeF ₄	148,58	48,85	$\frac{1}{2}$ Hg	100,295	100
Ge ₃ N ₂	245,78	88,60	HgBr ₂	360,40	55,66
Ge ₃ N ₄	273,80	79,54	Hg ₂ Br ₂	560,99	71,51
GeO	88,59	81,94	Hg(C ₂ H ₃ O ₂) ₂	318,68	62,94
GeO ₂	104,59	69,41	(octan)		
GeS ₂	136,72	53,09	HgCr ₂ O ₇ ·(C ₅ H ₅ N) ₂	574,78	34,90
H^{a)}	1,007 9	100	(chroman + pyridin)		
^{a)} Kyseliny jsou zařazeny u příslušných prvků!			Hg(C ₇ H ₆ NO ₂) ₂	472,85	42,42
2H	2,015 9	100	(anthranilan)		
3H	3,023 8	100	Hg(C ₁₂ H ₁₀ NOS) ₂	633,16	31,68
4H	4,031 7	100	(thionalid)		
5H	5,039 7	100	Hg(C ₂ O ₄)	288,61	69,50
6H	6,047 6	100	(šťavelan)		
7H	7,055 6	100	Hg(CN) ₂	252,63	79,40
H ₂ O	18,015 3	11,190	Hg(CN) ₂ ·HgO	469,21	85,50
$\frac{1}{2}$ H ₂ O	9,007 6	11,190	Hg(CNO) ₂ · $\frac{1}{2}$ H ₂ O	293,63	68,31
2H ₂ O	36,030 6	11,190	(fulminan)		
3H ₂ O	54,045 8	11,190	HgCl ₂	271,50	73,88
4H ₂ O	72,061 1	11,190	HgCl ₂ ·2NH ₃	305,56	65,65
5H ₂ O	90,076 4	11,190	Hg ₂ Cl ₂	472,09	84,98
6H ₂ O	108,091 7	11,190	HgCrO ₄	316,58	63,36
7H ₂ O	126,107 0	11,190	HgI ₂	454,40	44,14
8H ₂ O	144,122 2	11,190	HgN ₃	242,61	82,68
9H ₂ O	162,137 5	11,190	HgNH ₂ Cl	252,07	79,58
12H ₂ O	216,183 4	11,190	Hg(NO ₃) ₂	324,60	61,80
			Hg(NO ₃) ₂ ·H ₂ O	342,62	58,55

Vzorec	<i>M</i> g · mol ⁻¹	w %	Vzorec	<i>M</i> g · mol ⁻¹	w %
Hg ₂ (NO ₃) ₂	525,19	76,39	In ₂ (SO ₄) ₃ ·9H ₂ O	679,97	33,77
Hg ₂ (NO ₃) ₂ ·2H ₂ O	561,22	71,48	Ir	192,22	100
HgO	216,59	92,61	IrCl ₃	298,58	64,38
Hg ₂ O	417,18	96,16	IrCl ₄	334,03	57,55
HgS	232,66	86,22	IrO ₂	224,22	85,73
Hg ₂ S	433,25	92,60	Ir(OH) ₄	260,25	73,86
Hg(SCN) ₂	316,76	63,33	K	39,098 3	100
Hg ₂ (SCN) ₂	517,35	77,55	2K	78,196 6	100
HgSO ₄	296,65	67,62	3K	117,294 9	100
Hg ₂ SO ₄	497,24	80,68	4K	156,393 2	100
Ho	164,930 4	100	KH ₂ AsO ₄	180,033	21,717
HoCl ₃	271,289	60,795	K ₂ HAsO ₄	218,124	35,850
Ho ₂ O ₃	377,859	87,297	KAl(SO ₄) ₂ ·12H ₂ O	474,399	8,242
I	126,904 5	100	KAlSi ₃ O ₈	278,332	14,047
2I	253,809 0	100	K[B(C ₆ H ₅) ₄]	358,332	10,91
3I	380,713 5	100	K[BF ₄]	125,903	31,054
4I	507,618 0	100	KBO ₂	81,908	47,773
5I	634,522 5	100	K ₂ B ₄ O ₇ ·5H ₂ O	323,513	24,171
IBr	206,809	61,363	KBr	119,002	32,855
ICl	162,358	78,164	KBrO ₃	167,001	23,412
ICl ₃	233,264	54,404	$\frac{1}{6}$ KBrO ₃	27,833	23,412
IF ₅	221,897	57,191	K(C ₂ H ₃ O ₂)	98,143	39,838
IF ₇	259,893	48,829	(octan)		
HI	127,912	99,212	K ₂ (C ₄ H ₄ O ₆)·0,5H ₂ O	235,276	33,236
HIO ₃	175,911	72,141	(vinan)		
HIO ₄	191,910	66,127	KH(C ₄ H ₄ O ₆)	188,178	20,777
H ₃ IO ₆	227,941	55,674	K ₃ (C ₆ H ₅ O ₇)·H ₂ O	324,412	36,156
IO ₃	174,903	72,557	(citronan)		
IO ₄	190,902	66,476	KH(C ₃ H ₄ O ₄)	204,224	19,145
I ₂ O ₅	333,806	76,035	(ftalan)		
I ₂ O ₇	365,805	69,384	KH(C ₂ O ₄)·H ₂ O	146,141	26,754
In	114,82	100	(šťavelan)		
In(C ₉ H ₆ NO) ₃	547,28	20,98	KH ₃ (C ₂ O ₄) ₂ ·2H ₂ O	254,192	15,381
(oxin)			K ₂ (C ₂ O ₄)·H ₂ O	184,231	42,445
InCl ₃	221,18	51,91	KCN	65,116	60,044
InO	130,82	87,77	KCNO	81,115	48,201
In ₂ O ₃	277,64	82,71	KCNS	97,182	40,232
In(OH) ₃	165,84	69,23	K ₂ CS ₃	186,406	41,950
InPO ₄	209,79	54,73	KHCO ₃	100,115	39,053
In ₂ S ₃	325,84	70,48	K ₂ CO ₃	138,206	56,580
In ₂ (SO ₄) ₃	517,83	44,35	$\frac{1}{2}$ K ₂ CO ₃	69,103	56,580
			K ₂ CO ₃ · $\frac{1}{2}$ H ₂ O	147,213	53,118

Vzorec	<i>M</i> g · mol ⁻¹	w %	Vzorec	<i>M</i> g · mol ⁻¹	w %
K ₂ CO ₃ ·2H ₂ O	174,236	44,880	KHSO ₄	136,170	28,713
KCl	74,551	52,445	K ₂ SO ₄	174,260	44,873
KClO ₃	122,550	31,904	K ₂ S ₂ O ₃	190,327	41,085
KClO ₄	138,549	28,220	K ₂ S ₂ O ₅	222,326	35,172
K ₃ [Co(NO ₂) ₆]	452,261	25,935	K ₂ S ₂ O ₇	254,324	30,747
K ₂ Co(SO ₄) ₂ ·6H ₂ O	437,34	17,88	K ₂ S ₂ O ₈	270,324	28,927
K ₂ CrO ₄	194,190	40,268	3(K ₂ S ₂ O ₃)·5H ₂ O	661,057	35,487
K ₂ Cr ₂ O ₇	294,185	26,581	K[Sb(OH) ₆]	262,89	14,87
$\frac{1}{2}$ K ₂ Cr ₂ O ₇	49,031	26,581	K ₂ [SiF ₆]	220,273	35,500
K ₂ Cr(SO ₄) ₂ ·12H ₂ O	499,405	7,829	KVO ₃	138,038	28,324
KF	58,097	67,299	K ₂ WO ₄	326,04	23,98
KHF ₂	78,103	50,060	K ₂ [ZrF ₆]	283,411	27,591
K ₃ [Fe(CN) ₆]	329,248	35,625	La	138,905 5	100
K ₄ [Fe(CN) ₆]	368,346	42,458	La(BrO ₃) ₃	522,612	26,579
K ₄ [Fe(CN) ₆]·3H ₂ O	422,392	37,026	LaC ₂	162,928	85,256
KI	166,003	23,553	La ₂ (CO ₃) ₃ ·3H ₂ O	511,884	54,272
KIO ₃	214,001	18,270	La(C ₂ H ₃ O ₂) ₃ ·1,5H ₂ O	343,062	40,490
$\frac{1}{2}$ KIO ₃	35,667	18,270	(octan)		
KIO ₄	230,000	16,999	LaCl ₃	245,265	56,635
KMnO ₄	158,034	24,740	LaCl ₃ ·7H ₂ O	371,371	37,403
$\frac{1}{2}$ KMnO ₄	31,607	24,740	La(NO ₃) ₃ ·6H ₂ O	433,012	32,079
$\frac{1}{3}$ KMnO ₄	52,678	24,740	La ₂ O ₃	325,809	85,268
K ₂ MoO ₄	238,13	32,84	La(OH) ₃	189,928	73,136
KN ₃	81,118	48,199	La ₂ (SO ₄) ₃	566,002	49,083
KNO ₂	85,104	45,942	La ₂ (SO ₄) ₃ ·9H ₂ O	728,139	38,154
KNO ₃	101,103	38,672	Li	6,941	100
K ₂ O	94,196	83,015	LiAlH ₄	37,954	18,288
KOH	56,106	69,687	LiBr	86,845	7,992
KH ₂ PO ₂	104,087	37,563	LiBr·H ₂ O	104,860	6,619
KH ₂ PO ₄	136,086	28,731	Li ₂ C ₂	37,904	36,624
K ₂ HPO ₄	174,176	44,895	Li ₂ CO ₃	73,891	18,787
K ₃ PO ₄	212,266	55,258	Li ₃ (C ₆ H ₅ O ₇)·4H ₂ O	281,986	7,384
K ₃ PO ₄ ·3H ₂ O	266,312	44,044	(citronan)		
K ₄ P ₂ O ₇	330,337	47,344	LiCl	42,394	16,373
K ₂ [PdCl ₄]	326,43	23,96	LiClO ₃ · $\frac{1}{2}$ H ₂ O	99,400	6,983
K ₂ [PdCl ₆]	397,33	19,68	LiClO ₄ ·3H ₂ O	160,437	4,326
K ₂ [PtCl ₆]	485,99	16,09	LiF	25,939	26,759
KHS	72,172	54,174	LiI	133,846	5,186
K ₂ S	110,263	70,919	LiI·3H ₂ O	187,891	3,694
K ₂ S·5H ₂ O	200,339	39,032	LiNO ₂ ·H ₂ O	70,962	9,781
KSCN	97,182	40,232	LiNO ₃	68,946	10,067
KHSO ₃	120,170	32,536	LiNO ₃ ·3H ₂ O	122,992	5,643
K ₂ SO ₃	158,261	49,410			
K ₂ SO ₄ ·2H ₂ O	194,291	40,247			

Vzorec	<i>M</i> g · mol ⁻¹	w %	Vzorec	<i>M</i> g · mol ⁻¹	w %
Li ₂ O	29,881	46,457	MgSO ₄ ·7H ₂ O	246,476	9,861
LiOH	23,948	28,983	MgK ₂ (SO ₄) ₂ ·6H ₂ O	402,720	6,035
Li ₃ PO ₄	115,794	17,983	MgNa ₂ (SO ₄) ₂ ·4H ₂ O	334,473	7,267
Li ₂ SO ₄	109,946	12,626	Mg(NH ₄) ₂ (SO ₄) ₂ · ·6H ₂ O	360,601	6,740
Li ₂ SO ₄ ·H ₂ O	127,961	10,849	MgKSO ₄ Cl·3H ₂ O	248,966	9,762
Mg	24,305	100	Mg ₂ Si	76,696	63,381
$\frac{1}{2}$ Mg	12,153	100	MgSiO ₃	100,389	24,211
MgAl ₂ O ₄	142,266	17,084	Mg ₂ SiO ₄	140,693	34,550
MgNH ₄ AsO ₄ ·6H ₂ O	289,354	8,400	Mn	54,938	100
Mg ₃ As ₂ O ₇	310,449	15,658	MnAs	129,860	42,306
MgBr ₂	184,113	13,201	Mn ₂ As	184,798	59,457
Mg(BrO ₃) ₂ ·6H ₂ O	388,201	6,261	Mn(C ₂ H ₃ O ₂) ₂ ·4H ₂ O	245,088	22,416
MgCO ₃	84,314	28,827	(octan)		
$\frac{1}{2}$ MgCO ₃	42,157	28,827	Mn(C ₅ H ₅ N) ₄ ·(SCN) ₂		
Mg(HCO ₃) ₂	146,339	16,609	(pyridin + + thiokyanatan)	487,511	11,269
MgCa(CO ₃) ₂	184,401	13,180	MnCO ₃	114,947	47,794
(dolomit)			MnCl ₂	125,844	43,656
MgKH(CO ₃) ₂ ·4H ₂ O	256,491	9,476	MnCl ₂ ·4H ₂ O	197,905	27,760
4MgCO ₃ ·Mg(OH) ₂ · ·4H ₂ O	467,638	25,987	Mn(NO ₃) ₃ ·4H ₂ O	251,009	21,887
Mg(NH ₄) ₂ (CO ₃) ₂ · ·4H ₂ O	252,461	9,627	Mn(NO ₃) ₂ ·6H ₂ O	287,039	19,140
Mg(C ₉ H ₆ NO) ₂	312,610	7,775	MnO	70,937	77,446
(oxin)			MnO ₂	86,937	63,193
Mg(C ₉ H ₆ NO) ₂ ·2H ₂ O	348,641	6,971	Mn ₂ O ₃	157,874	69,597
MgCl ₂	95,211	25,528	Mn ₂ O ₇	221,872	49,522
MgCl ₂ ·6H ₂ O	203,303	11,955	Mn ₃ O ₄	228,812	72,030
MgKCl ₃ ·6H ₂ O	277,854	8,747	Mn(OH) ₂	88,953	61,761
MgI ₂	278,114	8,739	MnO(OH)	87,945	62,469
Mg(IO ₃) ₂ ·4H ₂ O	446,172	5,447	MnO(OH) ₂	104,952	52,346
MgF ₂	62,302	39,012	Mn ₂ P ₂ O ₇	283,819	38,713
Mg ₃ N ₂	100,928	72,244	Mn(NH ₄)PO ₄ ·H ₂ O	185,963	29,542
Mg(NO ₂) ₂	116,316	20,896	MnHPO ₄ ·3H ₂ O	204,963	26,804
Mg(NO ₃) ₂	148,315	16,387	MnP	85,912	63,947
Mg(NO ₃) ₂ ·6H ₂ O	256,406	9,479	Mn ₃ P ₂	226,762	72,682
MgO	40,304	60,304	MnS	87,004	63,144
$\frac{1}{2}$ MgO	20,152	60,304	MnSO ₄	151,002	36,382
Mg(OH) ₂	58,320	41,675	MnSO ₄ ·4H ₂ O	223,063	24,629
MgHPO ₄ ·3H ₂ O	174,330	13,942	MnSi	83,024	66,172
Mg(NH ₄)PO ₄ ·6H ₂ O	245,406	9,904	MnSi ₂	111,109	49,445
Mg ₂ P ₂ O ₇	222,553	21,842	Mn ₂ Si	137,962	79,643
MgSO ₄	120,369	20,192	Mo	95,94	100
MgSO ₄ ·H ₂ O	138,384	17,563			

Vzorec	M g · mol ⁻¹	w %	Vzorec	M g · mol ⁻¹	w %
$\frac{1}{2}\text{Mo}$	47,97	100	3NH_2	48,068	87,419
$\frac{1}{3}\text{Mo}$	31,98	100	NH_3	17,030	82,245
$\frac{1}{4}\text{Mo}$	23,99	100	2NH_3	34,061	82,245
$\frac{1}{6}\text{Mo}$	15,99	100	3NH_3	51,092	82,245
2Mo	191,88	100	4NH_3	68,122	82,245
3Mo	187,82	100	5NH_3	85,153	82,245
MoC	107,95	88,87	6NH_3	102,183	82,245
MoC_2	119,96	79,98	NH_4	18,038	77,649
MoCl_3	202,30	47,42	2NH_4	36,077	77,649
MoCl_4	237,75	40,35	3NH_4	54,115	77,649
MoCl_5	273,21	35,12	4NH_4	72,154	77,649
MoF_5	190,93	50,25	5NH_4	90,192	77,649
$\text{MoO}_2(\text{C}_9\text{H}_6\text{NO})$ (oxin)	416,24	23,05	6NH_4	108,231	77,649
MoO_2	127,94	74,99	NH_4Br	97,942	14,301
MoO_3	143,94	66,65	NH_4CN	44,056	63,586
MoO_4	159,94	59,99	NH_4CNO	60,056	46,646
$(\text{NH}_4)_3[\text{P}(\text{Mo}_{12}\text{O}_{40})]$ (molybdato- fosforečnan)	1 876,34	61,36	NH_4CNS	76,122	36,800
$(\text{NH}_4)_3[\text{PMo}_{12}\text{O}_{40}] \cdot 6\text{H}_2\text{O}$	1 984,44	58,02	$\text{NH}_4(\text{CHO}_2)$ (mravenčan)	63,056	22,213
$(\text{NH}_4)_6\text{Mo}_7\text{O}_{24} \cdot 4\text{H}_2\text{O}$	1 235,86	54,34	$\text{NH}_4(\text{C}_2\text{H}_3\text{O}_2)$ (octan)	77,083	18,171
MoS_2	160,07	59,94	$(\text{NH}_4)_2(\text{C}_2\text{O}_4) \cdot \text{H}_2\text{O}$	142,112	19,712
MoS_3	192,14	49,93	$(\text{NH}_4)_2\text{CO}_3$	96,086	29,154
N	14,006 7	100	$(\text{NH}_4)_2\text{CO}_3 \cdot \text{H}_2\text{O}$	114,101	24,551
2N	28,013 4	100	$(\text{NH}_4)\text{HCO}_3$	79,056	17,718
3N	42,020 1	100	$(\text{NH}_4)(\text{HCO}_3)$ + $(\text{NH}_4)(\text{CO}_2\text{NH}_2)$	157,126	26,743
4N	56,026 8	100	NH_4Cl	53,491	26,185
5N	70,033 5	100	NH_4ClO_3	101,490	13,801
6N	84,040 2	100	NH_4ClO_4	117,489	11,922
$5,55\text{N}$ (želatina)	77,737 2	100	$(\text{NH}_4)_2\text{CrO}_4$	152,071	18,421
$6,25\text{N}$ (bílkovina)	87,541 9	100	$(\text{NH}_4)_2\text{Cr}_2\text{O}_7$	252,065	11,114
$6,37\text{N}$ (kasein)	89,222 7	100	NH_4F	37,037	37,818
NCl_3	120,366	11,637	$\text{NH}_4\text{F} \cdot \text{HF}$	57,043	24,555
NF_3	71,002	19,727	NH_4I	144,943	9,664
NH	15,015	93,287	$(\text{NH}_4)\text{IO}_3$	192,941	7,260
NH_2	16,023	87,419	$(\text{NH}_4)_2\text{MoO}_4$	196,01	14,29
2NH_2	32,045	87,419	$(\text{NH}_4)_6\text{Mo}_7\text{O}_{24} \cdot 4\text{H}_2\text{O}$	1 235,86	6,80
			$(\text{NH}_4)\text{NO}_2$	64,044	43,741
			$(\text{NH}_4)\text{NO}_3$	80,043	34,998
			$2(\text{NH}_4)\text{NO}_3$ + $(\text{NH}_4)_2\text{SO}_4$	292,227	28,758
			NH_4OH	35,046	39,967

Vzorec	M g · mol ⁻¹	w %	Vzorec	M g · mol ⁻¹	w %
$(\text{NH}_4)\text{H}_2\text{PO}_3$	99,026	14,144	NO	30,006	46,680
$(\text{NH}_4)\text{H}_2\text{PO}_4$	115,026	12,177	NOBr	109,910	12,744
$(\text{NH}_4)_2\text{HPO}_4$	132,056	21,213	NOCl	65,459	21,398
$(\text{NH}_4)_3\text{PO}_4$	149,087	28,185	NOF	49,004	28,582
$(\text{NH}_4)_3\text{PO}_4 \cdot 3\text{H}_2\text{O}$	203,132	20,686	NO_2	46,006	30,446
$(\text{NH}_4)\text{MgPO}_4 \cdot 6\text{H}_2\text{O}$	245,406	5,708	NO_2Cl	81,459	17,195
$(\text{NH}_4)\text{NaHPO}_4 \cdot 4\text{H}_2\text{O}$	209,069	6,700	NO_3	62,005	22,590
$(\text{NH}_4)_3$ $[\text{P}(\text{Mo}_{12}\text{O}_{40})]$	1 876,34	2,24	N_2O	44,013	63,648
$(\text{NH}_4)_3$ $[\text{P}(\text{Mo}_{12}\text{O}_{40})] \cdot 6\text{H}_2\text{O}$	1 984,44	2,12	N_2O_3	76,012	36,854
$(\text{NH}_4)\text{ZnPO}_4$	178,40	7,85	N_2O_4	92,011	30,446
$(\text{NH}_4)_2[\text{PtCl}_6]$	443,87	6,31	N_2O_5	108,010	25,936
$(\text{NH}_4)\text{HS}$	51,112	27,404	$\frac{1}{2}\text{N}_2\text{O}_5$	54,005	25,936
$(\text{NH}_4)_2\text{S}$	68,143	41,111	HNO_2	47,013	29,793
$(\text{NH}_4)\text{SCN}$	76,122	36,800	HNO_3	63,013	22,228
$(\text{NH}_4)_2\text{S}_2\text{O}_3$	148,207	18,902	$\text{HNO}_3 \cdot (\text{C}_{20}\text{H}_{16}\text{N}_4)$ (nitron)	375,387	18,656
$(\text{NH}_4)_2\text{S}_2\text{O}_8$	228,204	12,276	$\text{HNO}_3 \cdot (\text{C}_{22}\text{H}_{19}\text{N})$ (α -dinafto- dimethylanilin)	360,412	7,773
$(\text{NH}_4)_2\text{SO}_3 \cdot \text{H}_2\text{O}$	134,156	20,881	Na	22,989 8	100
$(\text{NH}_4)\text{HSO}_4$	115,110	12,168	2Na	45,979 5	100
$(\text{NH}_4)_2\text{SO}_4$	132,140	21,200	3Na	68,969 3	100
$(\text{NH}_4)\text{Fe}(\text{SO}_4)_2 \cdot 12\text{H}_2\text{O}$	482,196	2,905	$\text{Na}_3[\text{AlF}_6]$	209,941	32,852
$(\text{NH}_4)_2\text{Fe}(\text{SO}_4)_2 \cdot 6\text{H}_2\text{O}$	392,143	7,144	$\text{NaAlSi}_3\text{O}_8$	262,222	8,767
$(\text{NH}_4)_2\text{Ni}(\text{SO}_4)_2 \cdot 6\text{H}_2\text{O}$	394,98	7,09	NaAsO_2	129,910	17,697
$(\text{NH}_4)_2\text{Zn}(\text{SO}_4)_2 \cdot 6\text{H}_2\text{O}$	401,68	6,97	Na_2HAsO_3	169,907	27,062
$(\text{NH}_4)_2[\text{SiF}_6]$	178,153	15,724	Na_2HAsO_4	185,907	24,733
$(\text{NH}_4)_2[\text{SnCl}_6]$	367,505	7,622	NaBH_4	37,832	60,767
NH_4VO_3	116,978	11,974	$\text{Na}[\text{B}(\text{C}_6\text{H}_5)_4]$ (kalignost)	342,224	6,718
N_2H_4	32,045	87,419	$\text{NaBO}_2 \cdot 4\text{H}_2\text{O}$	137,861	16,676
$\text{N}_2\text{H}_4 \cdot \text{HCl}$	68,506	40,892	$\text{NaBO}_3 \cdot 4\text{H}_2\text{O}$	153,860	14,942
$\text{N}_2\text{H}_4 \cdot 2\text{HCl}$	104,967	26,688	$\text{Na}_2\text{B}_4\text{O}_7$	201,219	22,850
$\text{N}_2\text{H}_4 \cdot \text{HNO}_3$	95,058	44,205	$\frac{1}{2}\text{Na}_2\text{B}_4\text{O}_7$	100,610	22,850
$\text{N}_2\text{H}_4 \cdot 2\text{HNO}_3$	158,071	35,444	$\text{Na}_2\text{B}_4\text{O}_7 \cdot 10\text{H}_2\text{O}$	381,372	12,056
$2\text{N}_2\text{H}_4 \cdot \text{H}_2\text{SO}_4$	162,170	34,548	$\frac{1}{3}\text{Na}_2\text{B}_4\text{O}_7 \cdot 10\text{H}_2\text{O}$	190,686	12,056
$\text{N}_2\text{H}_4 \cdot \text{H}_2\text{SO}_4$	130,125	21,528	NaBr	102,894	22,343
NH_2OH	33,030	42,406	$\text{NaBr} \cdot 2\text{H}_2\text{O}$	138,924	16,548
$\text{NH}_2\text{OH} \cdot \text{HCl}$	69,491	20,156	NaBrO_3	150,892	15,236
$2\text{NH}_2\text{OH} \cdot \text{H}_2\text{SO}_4$	164,139	17,067	Na_2C_2	70,002	65,684
$\text{NH}_2\text{SO}_3\text{H}$	97,095	14,426	NaCN	49,007	46,911

Vzorec	<i>M</i> g · mol ⁻¹	w %	Vzorec	<i>M</i> g · mol ⁻¹	w %
NaHCO ₃	84,007	27,967	Na ₄ [Fe(CN) ₆].10H ₂ O	484,065	18,997
Na ₂ CO ₃	105,989	43,382	Na ₂ [Fe(CN) ₅ NO]} .2H ₂ O	297,952	15,432
Na ₂ CO ₃ ·H ₂ O	124,004	37,079	NaI	149,894	15,337
Na ₂ CO ₃ ·10H ₂ O	286,142	16,069	NaI·2H ₂ O	185,925	12,365
Na ₃ H(CO ₃) ₂ ·2H ₂ O	226,026	30,514	NaIO ₃	197,892	11,617
Na(CHO ₂) (mravenčan)	68,008	33,805	NaIO ₃ ·5H ₂ O	287,969	7,983
Na(C ₂ H ₃ O ₂) (octan)	82,034	28,025	NaIO ₄	213,892	10,748
Na(C ₂ H ₃ O ₂) ₃ ·3H ₂ O	136,080	16,894	NaIO ₄ ·3H ₂ O	267,938	8,580
Na ₂ (C ₄ H ₄ O ₆) ₂ ·2H ₂ O	230,082	19,984	Na ₂ MoO ₄	205,92	22,33
NaH(C ₄ H ₄ O ₆)	172,070	13,361	Na ₂ MoO ₄ ·2H ₂ O	241,95	19,00
NaK(C ₄ H ₄ O ₆) .4H ₂ O	282,221	8,146	Na ₃ N	82,976	83,120
(vinan)			NaN ₃	65,010	35,364
Na(C ₆ H ₅ O)	116,095	19,803	NaNH ₂	39,012	58,929
(fenolát)			NaNO ₂	68,995	33,321
Na ₃ (C ₆ H ₅ O ₇) ₂ ·5½H ₂ O	357,155	19,311	NaNO ₃	84,995	27,048
(citronan)			Na ₂ O	61,979	74,186
Na ₃ (C ₈ H ₄ O ₄) (ftalan)	210,097	21,885	½Na ₂ O	30,989	74,186
NaH(C ₈ H ₄ O ₄)	188,115	12,221	Na ₂ O ₂	77,978	58,965
Na ₂ (C ₂ O ₄) (šťávelan)	133,999	34,313	NaOH	39,997	57,479
NaII(C ₂ O ₄) ₂ ·H ₂ O	130,032	17,680	Na ₃ P	99,943	69,009
NaH(C ₂ O ₄)	112,017	20,523	NaH ₂ PO ₃ ·H ₂ O	105,993	21,690
Na ₂ H ₂ } (C ₁₀ H ₁₂ N ₂ O ₈)	336,209	13,676	NaPO ₃	101,962	22,547
(chelaton 3)			NaH ₂ PO ₄	119,977	19,162
Na ₂ H ₂ } (C ₁₀ H ₁₂ N ₂ O ₈)	372,24	12,352	NaH ₂ PO ₄ ·H ₂ O	137,992	16,660
.2H ₂ O			NaH ₂ PO ₄ ·2H ₂ O	156,008	14,736
NaCl	58,443	39,337	Na ₂ HPO ₄	141,959	32,389
NaOCl	74,442	30,883	Na ₂ HPO ₄ ·2H ₂ O	177,989	25,833
NaClO ₃	106,441	21,599	Na ₂ HPO ₄ ·12H ₂ O	358,142	12,838
NaClO ₄	122,440	18,776	Na ₃ PO ₄	163,941	42,070
NaClO ₄ ·H ₂ O	140,456	16,368	Na ₃ PO ₄ ·12H ₂ O	380,124	18,144
Na ₃ [Co(NO ₂) ₆]	403,936	17,074	Na ₄ P ₂ O ₇	265,902	34,581
Na ₃ [Co(NO ₂) ₆]·½H ₂ O	412,943	16,702	Na ₄ P ₂ O ₇ ·10H ₂ O	446,055	20,616
Na ₂ CrO ₄	161,973	28,387	Na ₂ S	78,046	58,914
Na ₂ Cr ₂ O ₇	261,968	17,552	Na ₂ S·9H ₂ O	240,183	19,144
Na ₂ Cr ₂ O ₇ ·2H ₂ O	297,998	15,429	NaHS	56,064	41,006
½Na ₂ Cr ₂ O ₇ ·2H ₂ O	49,666	15,429	NaHSO ₃	104,062	22,092
NaF	41,988	54,753	Na ₂ SO ₃	126,044	36,479
			Na ₂ SO ₃ ·7H ₂ O	252,151	18,235
			Na ₂ S ₂ O ₃	158,110	29,081
			½Na ₂ S ₂ O ₃	79,055	29,081
			Na ₂ S ₂ O ₃ ·5H ₂ O	248,186	18,526
			½Na ₂ S ₂ O ₃ ·5H ₂ O	124,093	18,526
			NaHSO ₄	120,061	19,148

Vzorec	<i>M</i> g · mol ⁻¹	w %	Vzorec	<i>M</i> g · mol ⁻¹	w %
NaHSO ₄ ·H ₂ O	138,076	16,650	NiB	69,50	84,44
Na ₂ SO ₄	142,043	32,370	NiBr ₂	218,50	26,86
Na ₂ SO ₄ ·10H ₂ O	322,196	14,271	Ni(CO) ₄	170,73	34,38
Na ₂ S ₂ O ₄	174,109	26,408	NiCO ₃	118,70	49,44
Na ₂ S ₂ O ₅	190,108	24,186	Ni(C ₂ H ₃ O ₂) ₂ ·4H ₂ O (octan)	248,84	23,59
Na ₂ S ₂ O ₆ ·2H ₂ O	242,138	18,989	Ni(C ₂ H ₅ N ₄ O) ₂ (dikyandiamidin)	260,87	22,50
Na ₂ S ₂ O ₈	238,107	19,310	Ni(C ₄ H ₁₀ O ₄ N ₈) (oxalendiuramid- dioxim)	292,86	20,04
Na[SB(OH) ₆]	246,78	9,32	Ni(C ₇ H ₆ O ₂ N) ₂ (anthranilan)	330,95	17,73
Na ₂ SeO ₃	172,94	26,59	Ni(C ₈ H ₁₄ N ₄ O ₄) (biacetyldioxim)	288,91	20,31
Na ₂ SiO ₃	122,063	37,669	Ni(C ₉ H ₆ NO) ₂ (oxin)	347,00	16,91
Na ₂ SiO ₃ ·9H ₂ O	284,201	16,179	Ni(C ₉ H ₆ NO) ₂ ·2H ₂ O	383,03	15,32
Na ₂ [SiF ₆]	188,055	24,450	NiCl ₂	129,60	45,29
Na ₂ [Sn(OH) ₆]	266,734	17,238	NiCl ₂ ·6H ₂ O	237,69	24,69
Na ₂ U ₂ O ₇ ·6H ₂ O	742,125	6,196	NiF ₂	96,69	60,70
NaMg(UO ₂) ₃ (C ₂ H ₃ O ₂) ₉ ·6H ₂ O } (octan)	1 496,871	1,536	NiI ₂	312,50	18,78
NaMg(UO ₂) ₃ (C ₂ H ₃ O ₂) ₉ ·8H ₂ O } NaZn(UO ₂) ₃ (C ₂ H ₃ O ₂) ₉ ·6H ₂ O }	1 532,902	1,499 8	Ni(NO ₃) ₂	182,70	32,12
	1 537,956	1,495	Ni(NO ₃) ₂ ·6H ₂ O	290,79	20,18
NaVO ₃ ·4H ₂ O	193,990	11,851	NiO	74,69	78,58
Na ₂ WO ₄	293,83	15,65	NiO ₂	90,69	64,72
Nb	92,906 4	100	Ni ₂ O ₃	165,38	70,98
NbCl ₅	270,171	34,388	Ni ₂ P	148,35	79,12
NbF ₅	187,898	49,445	Ni ₃ P ₂	238,02	73,97
K ₂ NbOF ₅ ·H ₂ O	300,110	30,957	NiS	90,76	64,67
Nb(OH) ₅	177,943	52,211	NiSO ₄	154,75	37,92
Nb ₂ O ₅	265,810	69,904	NiSO ₄ ·7H ₂ O	280,86	20,90
Nd	144,24	100	O	15,999 4	100
Nd(BrO ₃) ₃	527,95	27,32	2O	31,998 8	100
NdC ₂	168,26	85,72	3O	47,998 2	100
NdCl ₃	250,60	57,56	4O	63,997 6	100
NdCl ₃ ·6H ₂ O	358,69	40,21	5O	79,997 0	100
NdN	158,25	91,15	6O	95,996 4	100
Nd(NO ₃) ₃ ·6H ₂ O	438,35	32,90	OCH ₃	31,034	51,554
Nd ₂ O ₃	336,48	85,74	OC ₂ H ₅	45,061	35,506
Nd ₂ (SO ₄) ₃ ·8H ₂ O	720,79	40,02	OH	17,007	94,074
Ni	58,69	100	2OH	34,015	94,074
½Ni	29,35	100	3OH	51,022	94,074
2Ni	117,38	100			
NiAs	133,61	43,93			

Vzorec	M g · mol ⁻¹	w %	Vzorec	M g · mol ⁻¹	w %
4OH	68,029	94,074	P ₂ O ₅ ·24MoO ₃	3 596,46	1,72
5OH	85,037	94,074	P ₂ O ₇	173,943	35,614
6OH	102,044	94,074	H ₄ P ₂ O ₇	177,975	34,807
Os	190,2	100	P ₂ S ₅	222,278	27,869
OsCl ₄	332,0	57,3	P ₄ S ₃	220,093	56,292
OsF ₈	342,2	55,6	P ₄ S ₇	348,357	35,566
OsO ₂	222,2	85,6	Pb	207,2	100
OsO ₄	254,2	74,8	$\frac{1}{2}$ Pb	103,6	100
P	30,973 8	100	$\frac{1}{4}$ Pb	51,8	100
$\frac{1}{3}$ P	10,324 6	100	2Pb	414,4	100
$\frac{1}{5}$ P	6,194 8	100	PbBr ₂	367,0	56,4
2P	61,947 5	100	Pb(CN) ₂	259,2	79,9
PBr ₃	270,686	11,443	Pb(C ₂ H ₃ O ₂) ₂	325,3	63,7
PBr ₅	430,494	7,195	(octan)		
POBr ₃	286,685	10,804	Pb(C ₂ H ₃ O ₂) ₂ ·3H ₂ O	379,3	54,6
PCl ₃	137,333	22,554	Pb(C ₂ H ₅) ₄	323,4	64,1
PCl ₅	208,239	14,874	(tetraethyl)		
POCl ₃	153,332	20,200	Pb(C ₄ H ₄ NS ₂)(OH)		
PF ₃	87,969	35,210	(merkaptobenz-	390,4	53,1
PF ₅	125,966	24,589	thiazol)		
PH ₃	33,998	91,106	Pb(C ₇ H ₆ NO ₂) ₂	479,5	43,2
PH ₄ I	161,910	19,130	(salicylaldoxim)		
PI ₃	411,687	7,524	Pb(C ₁₀ H ₇ N ₄ O ₅) ₂	760,6	27,2
P ₂ I ₄	569,566	10,876	{ ·1,5H ₂ O (pikrolonová k.)		
P ₃ N ₅	162,955	57,023	Pb(C ₁₂ H ₁₀ NOS) ₂	639,8	32,4
PO ₂	62,973	49,186	(thionalid)		
H ₃ PO ₂	65,996	46,933	PbCO ₃	267,2	77,5
PO ₃	78,972	39,221	2PbCO ₃ ·Pb(OH) ₂	775,6	80,1
(HPO ₃) _n	$n \times 79,980$	38,727	PbCl ₂	278,1	74,5
H ₃ PO ₃	81,996	37,775	PbClF	261,7	79,2
H ₃ PO ₃ ·H ₂ O	100,011	30,970	PbCl ₂ ·PbO	501,3	82,7
P ₂ O ₃	109,946	56,344	PbCl ₄	349,0	59,4
$\frac{1}{2}$ P ₂ O ₃	54,973	56,344	Pb(ClO ₃) ₂	374,1	55,4
P ₂ O ₅	141,945	43,642	PbCrO ₄	323,2	64,1
$\frac{1}{2}$ P ₂ O ₅	70,972	43,642	PbCrO ₄ ·PbO	546,4	75,8
PO ₄	94,971	32,614	PbF ₂	245,2	84,5
$\frac{1}{2}$ PO ₄	47,486	32,614	PbI ₂	461,0	44,9
2PO ₄	189,943	32,614	PbMoO ₄	367,1	56,4
3PO ₄	284,914	32,614	Pb(N ₃) ₂	291,2	71,1
HPO ₄	95,979	32,271	Pb(NO ₃) ₂	331,2	62,6
H ₂ PO ₄	96,987	31,936	PbO	223,2	92,8
H ₃ PO ₄	97,995	31,607	3PbO·H ₂ O	687,6	90,4

Vzorec	M g · mol ⁻¹	w %	Vzorec	M g · mol ⁻¹	w %
PbO ₂	239,2	86,6	Pr	140,907 7	100
Pb ₃ O ₄	685,6	90,7	$\frac{1}{3}$ Pr	46,969 2	100
Pb(OH) ₂	241,2	85,9	2Pr	281,815 4	100
Pb ₃ (PO ₄) ₂	811,5	76,6	Pr(BrO ₃) ₃	524,614	26,859
PbS	239,3	86,6	PrC ₂	164,930	85,435
3PbS·PbCl ₂	995,9	83,2	PrCl ₃	247,267	56,986
Pb(SCN) ₂	323,4	64,1	PrCl ₃ ·7H ₂ O	373,374	37,739
PbS ₂ O ₃	319,3	64,9	Pr(NO ₃) ₃	326,922	43,101
PbSO ₄	303,3	68,3	Pr(NO ₃) ₃ ·6H ₂ O	435,014	32,392
Pb(SO ₄) ₂	399,3	51,9	PrO ₂	172,907	81,494
PbSO ₄ ·PbO	526,5	78,7	Pr ₂ O ₃	329,814	85,447
Pb(VO ₃) ₂	405,1	51,2	PrPO ₄	235,879	59,737
Pb ₂ V ₂ O ₇	628,3	66,0	Pr ₂ (SO ₄) ₃	570,006	49,441
PbWO ₄	455,0	45,5	Pr ₂ (SO ₄) ₃ ·5H ₂ O	660,083	42,694
Pd	106,42	100	Pr ₂ (SO ₄) ₃ ·8H ₂ O	714,128	39,463
$\frac{1}{2}$ Pd	53,21	100	Pr ₂ (NH ₄) ₂ ·(SO ₄) ₄	846,269	33,301
$\frac{1}{4}$ Pd	26,60	100	.8H ₂ O		
Pd(C ₅ H ₃ NO ₂) ₂ Cl ₂	399,53	26,64	Pt	195,08	100
(furfuraldioxim)			$\frac{1}{3}$ Pt	48,77	100
Pd(C ₇ H ₆ NO ₂) ₂	378,68	28,10	$\frac{1}{2}$ Pt	97,54	100
(salicylaldoxim)			2Pt	390,16	100
Pd(C ₉ H ₆ NO ₂) ₂	394,73	26,96	PtAs ₂	344,92	56,56
(oxim)			PtBr ₂	354,89	54,97
Pd[C ₁₀ H ₆ O(NO)] ₂	450,75	23,61	PtBr ₄	514,70	37,90
(1-nitroso-2-naftol)			(NH ₄) ₂ [PtBr ₆]	710,58	27,45
Pd[C ₁₀ H ₆ O(NO ₂) ₂]	482,75	22,04	Pt(CN) ₂	247,12	78,94
(1-nitro-2-naftol)			K ₂ [Pt(CN) ₄]·3H ₂ O	431,39	45,22
Pd(CN) ₂	158,46	67,16	PtCl ₂	265,99	73,34
PdCl ₂	177,33	60,01	PtCl ₄	336,89	57,91
PdCl ₂ ·2H ₂ O	213,36	49,88	K ₂ [PtCl ₄]	415,09	47,00
PdCl ₄	248,23	42,87	H ₂ [PtCl ₆]	409,81	47,60
PdCl ₆	319,14	33,35	H ₂ [PtCl ₆]·6H ₂ O	517,91	37,67
K ₂ [PdCl ₄]	326,43	32,60	K ₂ [PtCl ₆]	485,99	40,14
K ₂ [PdCl ₆]	397,33	26,78	Na ₂ [PtCl ₆]·6H ₂ O	561,87	34,72
(NH ₄) ₂ [PdCl ₆]	355,21	29,96	(NH ₄) ₂ [PtCl ₆]	443,87	43,95
PdI ₂	360,23	29,54	PtI ₂	448,89	43,46
Pd(NO ₃) ₂	230,43	46,18	PtO	211,08	92,42
PdO	122,42	86,93	PtO ₂	227,08	85,91
PdS	138,49	76,85	Pt(OH) ₂	229,09	85,15
PdS ₂	170,55	62,40	Pt(OH) ₄	263,11	74,14
PdSO ₄	202,48	52,56	PtS	227,15	85,88
PdSO ₄ ·2H ₂ O	238,51	44,62	PtS ₂	259,21	75,26

Vzorec	<i>M</i> g · mol ⁻¹	w %	Vzorec	<i>M</i> g · mol ⁻¹	w %
Ra	226,025 4	100	[Rh(NH ₃) ₅ Cl]Cl ₂	294,417	34,952
RaBr ₂	385,833	58,581	RhO	118,905	86,544
RaCl ₂	296,931	76,120	RhO ₂	134,904	76,280
Ra(NO ₃) ₂	350,035	64,572	Rh ₂ O ₃	253,809	81,089
Rb	85,467 8	100	Rh(OH) ₂	136,920	75,157
2Rb	170,935 6	100	Rh ₂ (SO ₄) ₃ · 12H ₂ O	710,185	28,980
RbBr	165,372	51,682	RhK(SO ₄) ₂ · 12H ₂ O	550,314	18,699
Rb ₂ CO ₃	230,945	74,016	Ru	101,07	100
RbCl	120,921	70,681	2Ru	202,14	100
Rb ₂ [PtCl ₆]	578,73	29,54	RuCl ₃	207,43	48,73
RbClO ₃	168,919	50,597	RuCl ₄	242,88	41,61
RbClO ₄	184,918	46,219	RuO ₄	165,07	61,23
RbI	212,372	40,244	Ru(OH) ₃	152,09	66,45
RbNO ₃	147,473	57,955	S	32,066	100
Rb ₂ O	186,935	91,441	S ₂ Br ₂	223,940	28,638
Rb ₂ O ₂	202,934	84,232	SCN	58,084	55,206
Rb ₂ O ₃	218,934	78,076	SCl ₃	102,972	31,140
Rb ₂ O ₄	234,933	72,759	S ₂ Cl ₂	135,038	47,492
RbOH	102,475	83,403	SCl ₄	173,878	18,442
Rb ₂ SO ₄	266,999	64,021	SF ₄	108,060	29,674
RbAl(SO ₄) ₂ · 12H ₂ O	570,760	16,412	SF ₆	146,056	21,954
Re	186,207	100	H ₂ S	34,082	94,085
2Re	372,414	100	S ₄ N ₄	184,291	69,599
ReCl ₃	292,566	63,646	SO	48,065	66,713
ReCl ₄	328,019	56,767	SO ₂	64,065	50,052
ReCl ₆	398,925	46,677	SO ₃	80,064	40,050
II ₃ [ReCl ₆]	400,941	46,443	SO ₄	96,064	33,380
ReF ₆	300,197	62,028	S ₂ O ₃	112,130	57,194
ReO ₂	218,206	85,335	S ₂ O ₇	176,128	36,412
ReO ₃	234,205	79,506	SOBr ₂	207,873	15,426
ReO ₄	250,205	74,422	SOCl ₂	118,971	26,953
Re ₂ O ₃	420,412	88,583	SO ₂ Br ₂	223,873	14,323
Re ₂ O ₇	484,410	76,880	SO ₂ Cl ₂	134,971	23,758
HReO ₄	251,213	74,123	SO ₂ (NH ₂) ₂	96,110	33,364
ReS ₂	250,339	74,382	S ₂ O ₃ Cl ₂	215,035	29,824
Re ₂ S ₇	596,876	62,394	HSO ₃	81,072	39,552
Rh	102,905 5	100	HSO ₄	97,072	33,033
2Rh	205,811	100	H ₂ SO ₃	82,080	33,067
RhCl ₃	209,265	49,175	H ₂ SO ₄	98,079	32,694
RhCl ₃ · 4H ₂ O	281,326	36,579	H ₂ SO ₅	114,079	28,109
[RhCl ₆]Na ₃ · 12H ₂ O	600,776	17,129	H ₂ S ₂ O ₃	114,146	56,184
			H ₂ S ₂ O ₇	178,144	36,000

Vzorec	<i>M</i> g · mol ⁻¹	w %	Vzorec	<i>M</i> g · mol ⁻¹	w %
H ₂ S ₂ O ₈	194,143	33,033	Se ₂ (SO ₄) ₃	378,103	23,780
HSO ₃ Cl	116,525	27,518	Se ₂ (SO ₄) ₃ · 6H ₂ O	486,194	18,493
HSO ₃ NH ₂	97,095	33,025	Se	78,96	100
HSO ₃ ONO	127,078	25,233	Se ₂ Cl ₂	228,83	69,01
Sb	121,75	100	SeCl ₄	220,77	35,77
$\frac{1}{3}$ Sb	24,35	100	SeF ₄	154,95	50,96
$\frac{1}{3}$ Sb	40,58	100	SeF ₆	192,95	40,92
2Sb	243,50	100	SeO ₂	110,96	71,16
SbBr ₃	361,46	33,68	SeO ₃	126,96	62,19
Sb(C ₆ H ₅ O ₄)	262,85	46,32	SeO ₄	142,96	55,23
(pyrogallol)			H ₂ SeO ₃	128,97	61,22
Sb(C ₉ H ₆ NO) ₃	554,21	21,97	H ₂ SeO ₄	144,97	54,47
(oxin)			H ₂ SeO ₄ · H ₂ O	162,99	48,45
SbO(C ₉ H ₆ NO) ₃	572,22	21,28	SeS	111,03	71,12
· (C ₉ H ₇ NO) ₂ }			SeS ₂	143,09	55,18
(oxin)			Si	28,085 5	100
Sb(C ₁₂ H ₁₀ ONS) ₃	770,60	15,80	$\frac{1}{4}$ Si	7,021 4	100
(thionalid)			2Si	56,171 0	100
SbO · K(C ₄ H ₄ O ₆) }	333,93	36,46	3Si	84,256 5	100
· $\frac{1}{2}$ H ₂ O }			SiB ₃	60,518	46,408
(vinan)			SiB ₆	92,952	30,215
SbCl ₃	228,11	53,37	SiC	40,097	70,045
SbCl ₅	299,02	40,72	SiCl ₄	169,898	16,531
SbOCl	173,20	70,29	Si ₂ Cl ₆	268,889	20,890
SbF ₃	178,75	68,11	SiF ₄	104,079	26,985
SbF ₅	216,74	56,17	SiF ₆	142,076	19,768
Na ₃ [SbF ₆]	304,71	39,96	H ₂ [SiF ₆]	144,092	19,491
(NH ₄) ₂ [SbF ₃]	252,82	48,16	SiH ₄	32,117	87,447
SbH ₃	124,77	97,58	Si ₂ H ₆	62,219	90,280
H ₃ SbO ₃	172,77	70,47	Si ₃ H ₈	92,320	91,266
SbI ₃	502,46	24,23	Si ₄ H ₁₀	122,421	91,767
Sb ₂ O ₃	291,50	83,53	SiO	44,085	63,708
Sb ₂ O ₄	307,50	79,19	SiO ₂	60,084	46,743
Sb ₂ O ₅	323,50	75,27	2SiO ₂	120,169	46,743
Sb ₂ S ₃	339,70	71,68	3SiO ₂	180,253	46,743
Sb ₂ S ₅	403,803	60,30	4SiO ₂	240,337	46,743
SbS ₃	217,95	55,86	5SiO ₂	300,422	46,743
SbS ₄	250,01	48,70	6SiO ₂	360,506	46,743
Sc	44,955 9	100	SiO ₃	76,084	36,914
ScCl ₃	259,406	17,330	2SiO ₃	152,167	36,914
Sc(NO ₃) ₃	230,971	19,464	3SiO ₃	228,251	36,914
Sc ₂ O ₃	137,910	65,196	4SiO ₃	304,335	36,914

Vzorec	<i>M</i> g · mol ⁻¹	w %	Vzorec	<i>M</i> g · mol ⁻¹	w %
5SiO ₂	380,419	36,914	Sn(OH) ₂	152,725	77,728
6SiO ₂	456,502	36,914	Sn(OH) ₄	186,739	63,570
H ₂ SiO ₃	78,100	35,961	SnS ₂	182,842	64,925
SiO ₄	92,083	30,500	SnSO ₄	214,774	55,272
2SiO ₄	184,166	30,500	Sr	87,62	100
3SiO ₄	276,249	30,500	$\frac{1}{2}$ Sr	43,81	100
4SiO ₄	368,332	30,500	2Sr	175,24	100
5SiO ₄	460,416	30,500	3Sr	262,86	100
6SiO ₄	552,499	30,500	SrBr ₂	247,43	35,41
H ₂ SiO ₄	94,099	29,847	SrBr ₂ ·6H ₂ O	355,52	24,65
Si ₂ O ₇	168,167	33,402	Sr(BrO ₃) ₂ ·H ₂ O	361,44	24,24
Si ₃ O ₈	212,252	39,697	SrC ₂	111,64	78,48
Sm	150,36	100	Sr(C ₂ H ₃ O ₂) ₂ } · $\frac{1}{2}$ H ₂ O } (octan)	214,72	40,81
Sm(BrO ₃) ₃ ·9H ₂ O	696,20	21,60	SrC ₂ O ₄	175,64	49,89
SmCl ₂	221,27	67,95	(šřavelan)		
SmCl ₃	256,72	58,57	SrC ₂ O ₄ ·H ₂ O	193,65	45,25
SmCl ₃ ·H ₂ O	274,73	54,73	SrCO ₃	147,63	59,35
Sm(NO ₃) ₃ ·6H ₂ O	444,47	33,83	SrCl ₂	158,53	55,27
Sm ₂ (SO ₄) ₃ ·8H ₂ O	733,03	41,02	SrCl ₂ ·6H ₂ O	266,62	32,86
Sn	118,710	100	SrCrO ₄	203,61	43,03
$\frac{1}{2}$ Sn	29,678	100	SrF ₂	125,62	69,75
$\frac{1}{2}$ Sn	59,355	100	SrI ₂ ·6H ₂ O	449,52	19,49
2Sn	237,420	100	Sr(NO ₃) ₂	211,63	41,40
SnBr ₂	278,518	42,622	Sr(NO ₃) ₂ ·4H ₂ O	283,69	30,89
SnBr ₄	438,326	27,082	SrO	103,62	84,56
SnC ₂ O ₄	206,730	57,423	Sr(OH) ₂	121,63	72,04
(oxalát)			Sr(OH) ₂ ·8H ₂ O	265,76	32,97
SnCl ₂	189,616	62,605	SrS	119,69	73,21
SnCl ₂ ·2H ₂ O	225,646	52,609	Sr(HS) ₂	153,77	56,98
SnCl ₄	260,522	45,566	SrSO ₃	167,68	52,25
SnCl ₄ ·5H ₂ O	350,598	33,859	SrSO ₄	183,68	47,70
SnOCl ₂	205,615	57,734	SrS ₂ O ₃	199,75	43,86
Sn ₂ OCl ₂ ·4H ₂ O	396,386	59,896	SrSiO ₃	163,70	53,52
Sn(CrO ₄) ₂	350,697	33,850	SrTiO ₃	183,50	47,75
SnF ₂	156,707	75,753	Ta	180,947 9	100
SnF ₄	194,704	60,970	$\frac{1}{2}$ Ta	36,189 6	100
SnH ₄	122,742	96,715	TaBr ₅	580,468	31,173
SnI ₂	372,519	31,867	TaC	192,959	93,775
SnI ₄	626,328	18,953	TaCl ₂	251,854	71,846
Sn ₂ O(NO ₃) ₂	377,429	62,904	TaCl ₅	358,213	50,514
SnO	134,709	88,123			
SnO ₂	150,709	78,768			

Vzorec	<i>M</i> g · mol ⁻¹	w %	Vzorec	<i>M</i> g · mol ⁻¹	w %
TaF ₅	275,940	65,575	Ti	47,88	100
K ₂ [TaF ₇]	392,133	46,144	$\frac{1}{4}$ Ti	11,97	100
Ta ₃ N ₅	612,877	88,573	$\frac{1}{3}$ Ti	15,96	100
Ta ₂ O ₅	441,893	81,897	$\frac{1}{2}$ Ti	23,94	100
Ta(OH) ₅	265,985	68,029	2Ti	95,76	100
Ta ₂ S ₄	490,160	73,832	3Ti	143,64	100
Tb	158,925 4	100	TiC	59,89	79,95
$\frac{1}{3}$ Tb	52,975 1	100	TiCl ₃	154,24	31,04
TbCl ₃	265,284	59,908	TiCl ₃ ·6H ₂ O	262,33	18,25
TbCl ₃ ·6H ₂ O	373,376	42,564	TiCl ₄	189,69	25,24
Tb(NO ₃) ₃ ·6H ₂ O	453,032	35,080	TiF ₃	104,88	45,65
Tb ₂ O ₃	365,849	86,880	TiF ₄	123,87	38,65
Tb ₄ O ₇	747,697	85,021	TiF ₆	161,87	29,58
Tb ₂ (SO ₄) ₃ ·8H ₂ O	750,164	42,371	TiI ₄	555,50	8,62
Te	127,60	100	TiK(C ₂ O ₄) ₃ ·2H ₂ O (šřavelan)	387,07	12,37
$\frac{1}{2}$ Te	63,80	100	TiN	61,89	77,37
2Te	255,20	100	TiO	63,88	74,95
TeBr ₂	287,41	44,40	TiO ₂	79,88	59,94
TeBr ₄	447,22	28,53	TiO ₃	95,88	49,94
TeCl ₂	198,51	64,28	Ti ₂ O ₃	143,76	66,61
TeCl ₄	269,41	47,36	TiO(C ₉ H ₆ NO) ₂ (oxin)	352,18	13,60
TeF ₄	203,59	62,67	Ti ₃ (PO ₄) ₄	523,53	27,44
TeH ₂	129,62	98,44	TiS ₂	112,01	42,75
TeI ₂	381,41	33,45	TiO(SO ₄)	159,94	29,94
TeO ₂	159,60	79,95	TiO ₂ (SO ₄)	175,94	27,21
TeO ₃	175,60	72,67			
H ₂ TeO ₄	193,61	65,90	Tl	204,383	100
H ₂ TeO ₄ ·2H ₂ O	229,64	55,56	TlBr	284,287	71,893
Th	232,038 1	100	TlBr ₃ ·4H ₂ O	516,156	39,597
$\frac{1}{4}$ Th	58,009 5	100	Tl ₂ CO ₃	468,775	87,199
Th(C ₂ O ₄) ₂ ·6H ₂ O (šřavelan)	516,169	44,954	TlCNS	262,467	77,870
ThCl ₄	373,850	62,067	Tl(C ₇ H ₄ NS ₂) (merkaptobenz- thiazol)	370,630	55,144
ThF ₄ ·4H ₂ O	380,093	61,048	Tl(C ₁₂ H ₁₀ NOS) (thionalid)	420,666	48,586
Th(NO ₃) ₄ ·6H ₂ O	588,149	39,452	TlCl	239,836	85,218
ThO ₂	264,037	87,881	TlCl ₃	310,742	65,773
Th(OH) ₄	300,067	77,320	TlCl ₃ ·H ₂ O	328,757	62,168
Th ₃ (PO ₄) ₄ ·4H ₂ O	1 148,061	60,634	TlCl ₃ ·4H ₂ O	382,803	53,391
Th(PO ₃) ₂ ·11H ₂ O	588,150	39,452	TlF	223,381	91,495
Th(SO ₄) ₂	424,165	54,705	TlF ₃	261,378	78,194
Th(SO ₄) ₂ ·9H ₂ O	586,303	39,576			

Vzorec	<i>M</i> g · mol ⁻¹	w %	Vzorec	<i>M</i> g · mol ⁻¹	w %
TlI	331,288	61,694	UO ₂ (SO ₄)·3H ₂ O	420,137	56,655
TlNO ₃	266,388	76,724	V	50,941 5	100
Tl(NO ₃) ₃ ·3H ₂ O	444,444	45,986	$\frac{1}{5}$ V	10,188 3	100
Tl ₂ O	424,765	96,233	$\frac{1}{3}$ V	16,980 5	100
Tl ₂ O ₃	456,764	89,492	2V	101,883 0	100
TlOH	221,390	92,318	VC	62,952	80,921
TlOH·H ₂ O	239,406	85,371	VCl ₂	121,848	41,808
TlO(OH)	237,390	86,096	VCl ₃	157,300	32,385
Tl ₂ S	440,832	92,726	VCl ₄	192,754	26,428
Tl ₂ S ₃	504,964	80,950	VOCI	102,394	49,750
Tl ₂ SO ₄	504,830	80,971	VOC ₂	137,847	36,955
Tl ₂ (SO ₄) ₃ ·7H ₂ O	823,064	49,664	VOC ₃	173,300	29,395
Tm	168,934 2	100	V ₂ O ₂ Cl	169,335	60,167
$\frac{1}{3}$ Tm	56,311 4	100	VF ₃	107,937	47,196
TmCl ₃ ·7H ₂ O	401,400	42,086	VF ₄	126,935	40,132
Tm ₂ O ₃	385,867	87,561	VF ₅	145,934	34,907
U	238,028 9	100	VN	64,948	78,434
$\frac{1}{6}$ U	39,671	100	VO ₂	82,940	61,419
$\frac{1}{4}$ U	59,507	100	VO ₃	98,940	51,487
2U	476,058	100	VO ₄	114,939	44,320
3U	714,087	100	V ₂ O ₃	149,881	67,976
UCl ₄	379,841	62,665	V ₂ O ₃ ·(C ₉ H ₆ NO) ₄ (oxin)	726,492	14,024
UF ₄	314,023	75,800	V ₂ O ₅	181,880	56,017
UF ₆	352,019	67,618	V ₂ O ₇	213,879	47,636
UO ₂	270,028	88,150	V(OH) ₅	135,978	37,963
2UO ₂	540,055	88,150	V ₂ S ₂	166,015	61,370
UO ₃	286,027	83,219	V ₂ S ₃	198,081	51,435
UO ₄	302,027	78,811	V ₂ S ₅	262,213	38,855
U ₂ O ₇	588,054	80,955	VSO ₄ ·7H ₂ O	273,112	18,652
U ₃ O ₈	842,082	84,800	VO(SO ₄)	163,004	31,252
UO ₂ (C ₂ H ₃ O ₂) ₂ (octan)	388,117	61,329	(VO) ₂ (SO ₄) ₃	422,073	24,139
UO ₂ (C ₂ H ₃ O ₂) ₂ ·2H ₂ O	424,148	56,119	W	183,85	100
UO ₂ (C ₉ H ₆ NO) ₂ } (C ₉ H ₇ NO) }	703,494	33,835	WBr ₅	583,37	31,52
(oxin)			WBr ₆	663,27	27,72
UO ₂ (NO ₃) ₂	394,038	60,408	W ₂ C	379,71	96,84
UO ₂ (NO ₃) ₂ ·6H ₂ O	502,129	47,404	W ₃ C ₂	575,57	95,83
UO ₂ (NO ₃) ₂ ·12H ₂ O	610,221	39,007	WC	195,86	93,87
UO ₃ (HPO ₃) ₂ ·4H ₂ O	438,068	54,336	WCl ₂	254,76	72,17
(UO ₂) ₂ P ₂ O ₇	713,999	66,675	WCl ₄	325,66	56,45
UO ₂ (SO ₄)	366,091	65,019	WCl ₅	361,12	50,91
			WCl ₆	396,57	46,36

Vzorec	<i>M</i> g · mol ⁻¹	w %	Vzorec	<i>M</i> g · mol ⁻¹	w %
WO ₂ Cl ₂	286,75	64,11	ZnCO ₃	125,40	52,14
WF ₄	259,84	70,75	ZnCl ₂	136,30	47,98
WF ₆	297,84	61,73	ZnCl ₂ ·1,5H ₂ O	163,32	40,04
WOF ₄	275,84	66,65	ZnCr ₂ O ₇ ·3H ₂ O	335,42	19,49
WI ₂	437,66	42,01	ZnF ₂	103,39	63,25
WI ₄	691,47	26,59	ZnF ₂ ·4H ₂ O	175,45	37,27
WO ₃	231,85	79,30	Zn[Hg(SCN) ₄]	498,31	13,12
WO ₄	247,85	74,18	ZnI ₂	319,20	20,48
WP	214,82	85,58	Zn ₃ N ₂	224,18	87,50
WP ₂	245,80	74,80	Zn(NO ₃) ₂	189,40	34,52
W ₄ P ₂	797,35	92,23	Zn(NO ₃) ₂ ·6H ₂ O	297,49	21,98
WS ₂	247,98	74,14	ZnO	81,39	80,34
WS ₃	280,05	65,65	Zn(OH) ₂	99,40	65,78
Y	88,905 9	100	Zn ₃ P ₂	258,12	76,00
YBr ₃	328,618	27,054	Zn ₃ (PO ₄) ₂ ·4H ₂ O	458,17	42,82
YC ₂	112,928	78,728	Zn ₃ P ₂ O ₇	304,72	42,92
YCl ₃	195,265	45,531	ZnS	97,46	67,10
Y(NO ₃) ₃ ·6H ₂ O	383,012	23,212	ZnSO ₄	161,45	40,50
Y ₂ (SO ₄) ₃	466,003	38,157	ZnSO ₄ ·7H ₂ O	287,56	22,74
Y ₂ (SO ₄) ₃ ·8H ₂ O	610,125	29,144	ZnSO ₄ ·(NH ₄) ₂ SO ₄ } .6H ₂ O }	401,68	16,28
Yb	173,04	100	Zr	91,224	100
$\frac{1}{3}$ Yb	57,68	100	2Zr	182,448	100
2Yb	346,08	100	ZrC	103,235	88,365
YbCl ₃ ·6H ₂ O	387,49	44,66	Zr(C ₈ H ₆ O ₃ Br) ₄ (brommandlan)	1 011,375	9,020
Yb ₂ (SO ₄) ₃	634,27	54,56	Zr(C ₉ H ₆ NO) ₄ (oxin)	667,835	13,660
Yb ₂ (SO ₄) ₃ ·8H ₂ O	778,39	44,46	ZrCl ₄	233,036	39,146
Yb ₂ (SeO ₄) ₃ ·8H ₂ O	919,08	37,66	ZrOCl ₂ ·8H ₂ O	322,252	28,308
Zn	65,39	100	ZrF ₄	167,218	54,554
Zn ₃ (AsO ₄) ₂ ·8H ₂ O	618,13	31,74	K ₂ [ZrF ₆]	283,411	32,188
ZnBr ₂	225,20	29,04	(NH ₄) ₂ [ZrF ₆]	241,291	37,806
Zn(C ₂ H ₃ O ₂) ₂ (octan)	183,48	35,64	Zr(NO ₃) ₄	339,244	26,890
Zn(C ₂ H ₃ O ₂) ₂ ·2H ₂ O	219,51	29,79	Zr(NO ₃) ₄ ·5H ₂ C	429,320	21,248
Zn(C ₂ H ₃ N) ₂ (SCN) ₂ (pyridin + + thiokyanatan)	339,76	19,24	ZrO ₂	123,223	74,032
Zn(C ₇ H ₆ NO ₂) ₂ (anthranilan)	337,65	19,37	Zr(OH) ₄	159,253	57,282
Zn(C ₉ H ₆ NO) ₂ (oxin)	353,70	18,49	ZrP ₂	153,172	59,557
Zn(C ₁₀ H ₆ NO ₂) ₂ ·H ₂ O (chinaldinan)	427,73	15,29	ZrP ₂ O ₇	265,167	34,402
Zn(CN) ₂	117,42	55,69	ZrS ₂	155,356	58,719
			Zr(SO ₄) ₂	283,351	32,195
			Zr(SO ₄) ₂ ·4H ₂ O	355,412	25,667
			ZrSiO ₄	183,307	49,766