

Kadmio chloridas 2,5-hidratas
Cadmium chloride hemi-pentahydrate

$\text{CdCl}_2 \cdot 2,5\text{H}_2\text{O}$ M = 228.34 g/mol Tankis ~ 3,32 g/cm³ (20°C)
CAS: 7790-78-5 EINECS: 233-296-7 RID/ADR: 6.1, III

Analiziškai grynai, (p.a., G.R.)

Min. 99,5%

Kat.Nr.	Pakuotė
CH114968709-00025	25g
CH114968709-0005	50g
CH114968709-001	100g
CH114968709-0025	250g

Kat.Nr.	Pakuotė
CH114968709-005	500g
CH114968709-0075	750g
CH114968709-010	1kg

Kadmio sulfatas oktahidratas

Cadmium sulfate hydrate

$3\text{CdSO}_4 \cdot 8\text{H}_2\text{O}$ M = 769.51 g/mol Tankis ~ 3.10 g/cm³ (20°C)
CAS: 7790-84-3 EINECS: 233-331-6 RID/ADR: 6.1, III

Analiziškai grynai, (p.a., G.R.)

Min. 99,0%

Kat.Nr.	Pakuotė
CH114976705-00025	25g
CH114976705-0005	50g
CH114976705-001	100g
CH114976705-0025	250g

Kat.Nr.	Pakuotė
CH114976705-005	500g
30177-APO-G0500	500g
CH114976705-0075	750g
CH114976705-010	1kg

Kalcio chloridas bevandenis

Calcium chloride anhydrous

CaCl_2 M = 110.99 g/mol Tankis ~ 2,15 g/cm³ (20°C)
CAS: 10043-52-4 EINECS: 233-140-8 RID/ADR: neregamentuojama

Analiziškai grynai, (p.a., G.R.)

Min. 96,0%

Kat.Nr.	Pakuotė
CH118748703-0005	50g
CH118748703-001	100g
CH118748703-0025	250g
CH118748703-005	500g
30096-AP4-G0500	500g
CH118748703-010	1kg
30096-AP4-G1000	1kg
CH118748703-020	2kg
CH118748703-050	5kg
CH118748703-100	10kg
CH118748703-150	15kg
CH118748703-250	25kg

Grynai, (pure)

Eksikatoriams

Kat.Nr.	Pakuotė
CH468748908-001	100g
CH468748908-0025	250g
CH468748908-005	500g
CH468748908-0075	750g
CH468748908-010	1kg

Kalcio chloridas dihidratas

Calcium chloride dihydrate

$\text{CaCl}_2 \cdot 2\text{H}_2\text{O}$ M = 147.02 g/mol Tankis ~ 1,85 g/cm³ (20°C)
CAS: 10035-04-8 EINECS: 233-140-8 RID/ADR: neregamentuojama

Analiziškai grynai, (p.a., G.R.)

Min. 99,5%

Kat.Nr.	Pakuotė
CH118748706-0005	50g
CH118748706-001	100g
CH118748706-0025	250g
CH118748706-005	500g

Kat.Nr.	Pakuotė
30097-APO-G0500	500g
CH118748706-0075	750g
CH118748706-010	1kg
30097-APO-G1000	1kg

Kalcio chloridas heksahidratas
Calcium chloride hexahydrate

CaCl₂ • 6H₂O
CAS: 7774-34-7

M = 219.09 g/mol
EINECS: 233-140-8

Tankis ~ 1,71 g/cm³ (20°C)
RID/ADR: nereglamentuojama

Analiziškai grynai, (p.a., G.R.)

Min. 97,0%

Kat.Nr.	Pakuotė
CH118748709-0005	50g
CH118748709-001	100g
CH118748709-0025	250g
CH118748709-005	500g
30098-APO-G0500	500g

Kat.Nr.	Pakuotė
CH118748709-0075	750g
CH118748709-010	1kg
30098-APO-G1000	1kg
CH118748709-020	2kg
CH118748709-050	5kg

Kalcio karbonatas
Calcium carbonate

CaCO₃
CAS: 471-34-1

M = 100.09 g/mol
EINECS: 207-439-9

Tankis ~ 2,80 g/cm³ (20°C)
RID/ADR: nereglamentuojama

Analiziškai grynai, (p.a., G.R.)

Min. 99,0%

Kat.Nr.	Pakuotė
CH118783304-00025	25g
CH118783304-0005	50g
CH118783304-001	100g
CH118783304-0025	250g
CH118783304-005	500g
30219-APO-G0500	500g
CH118783304-0075	750g
CH118783304-010	1kg
30219-APO-G1000	1kg
CH118783304-020	2kg
CH118783304-050	5kg
CH118783304-150	15kg

Grynai, (pure)

Min. 95,0%

Kat.Nr.	Pakuotė
CH428783303-0005	50g
CH428783303-001	100g
CH428783303-0025	250g
CH428783303-005	500g
CH428783303-0075	750g
CH428783303-010	1kg
30219-CPO-G1000	1kg
CH428783303-020	2kg
CH428783303-050	5kg
CH428783303-100	10kg
CH428783303-150	15kg
CH428783303-250	25kg

Kalcio nitratas tetrahidratas
Calcium nitrate tetrahydrate

Ca(NO₃)₂ • 4H₂O
CAS: 13477-34-4

M = 236.15 g/mol
EINECS: 233-332-1

Tankis ~ 1,82 g/cm³ (20°C)
RID/ADR: 5.1, III

Analiziškai grynai, (p.a., G.R.)

Min. 99,0%

Kat.Nr.	Pakuotė
CH118745700-0005	50g
CH118745700-001	100g
CH118745700-0025	250g
CH118745700-005	500g

Kat.Nr.	Pakuotė
CH118745700-010	1kg
30043-APO-G1000	1kg
CH118745700-020	2kg
CH118745700-050	5kg

Kalio chloridas
Potassium chloride

KCl
CAS: 7447-40-7
M = 74.56 g/mol
EINECS: 231-211-8

Tankis ~ 1,98 g/cm³ (20°C)
RID/ADR: nereglamentuojama

Analiziškai grynai, (p.a., G.R.)

Min. 99,5%

Kat.Nr.	Pakuotė
CH117397402-0005	50g
CH117397402-001	100g
CH117397402-0025	250g
CH117397402-005	500g
30076-APO-G0500	500g
CH117397402-0075	750g
CH117397402-010	1kg

Kat.Nr.	Pakuotė
30076-APO-G1000	1kg
CH117397402-020	2kg
CH117397402-050	5kg
CH117397402-100	10kg
CH117397402-150	15kg
CH117397402-250	25kg

Kalio chromatas
Potassium chromate

KCrO₄
CAS: 7789-00-6
M = 194.20 g/mol
EINECS: 232-140-5

Tankis ~ 2,73 g/cm³ (20°C)
RID/ADR: 6.1, III

Analiziškai grynai, (p.a., G.R.)

Min. 99,0%

Kat.Nr.	Pakuotė
CH117402503-00025	25g
CH117402503-0005	50g
CH117402503-001	100g
CH117402503-0025	250g
30108-APO-G0250	250g

Kat.Nr.	Pakuotė
CH117402503-005	500g
30108-APO-G0500	500g
CH117402503-0075	750g
CH117402503-010	1kg
30108-APO-G1000	1kg

Kalio dichromatas
Potassium dichromate

K₂Cr₂O₇
CAS: 7778-50-9
M = 294.19 g/mol
EINECS: 231-906-6

Tankis ~ 2,69 g/cm³ (20°C)
RID/ADR: 6.1 (5.1), III

Analiziškai grynai, (p.a., G.R.)

Min. 99,5%

Kat.Nr.	Pakuotė
CH117410408-00025	25g
CH117410408-0005	50g
CH117410408-001	100g
CH117410408-0025	250g
CH117410408-005	500g

Kat.Nr.	Pakuotė
30020-APO-G0500	500g
CH117410408-0075	750g
CH117410408-010	1kg
30020-APO-G1000	1kg

Kalio dihidrofosfatas
Potassium dihydrogen phosphate

KH₂PO₄
CAS: 7778-77-0
M = 136.09 g/mol
EINECS: 231-913-4

Tankis ~ 2,34 g/cm³ (20°C)
RID/ADR: nereglamentuojama

Analiziškai grynai, (p.a., G.R.)

Min. 99,0%

Kat.Nr.	Pakuotė
CH117420202-00025	25g
CH117420202-0005	50g
CH117420202-001	100g
CH117420202-0025	250g
CH117420202-005	500g
30016-APO-G0500	500g

Kat.Nr.	Pakuotė
CH117420202-010	1kg
30016-APO-G1000	1kg
CH117420202-020	2kg
CH117420202-050	5kg
CH117420202-100	10kg
CH117420202-150	15kg

Kalio disulfitas
Potassium disulfite

$K_2S_2O_5$ M = 222.33 g/mol Tankis ~ 2,34 g/cm³ (20°C)
CAS: 16731-55-8 EINECS: 240-795-3 RID/ADR: neregamentuojama

Analiziškai grynai, (p.a., G.R.)

Min. 95,0%

Kat.Nr.	Pakuotė
30023-APO-G0500	500g
30023-APO-G1000	1kg

Kalio heksacianoferiatas (raud. kraujo druska)
Potassium hexacyanoferrate (III)

$K_3[Fe(CN)_6]$ M = 329.26 g/mol Tankis ~ 1,85 g/cm³ (20°C)
CAS: 13746-66-2 EINECS: 237-323-3 RID/ADR: neregamentuojama

Analiziškai grynai, (p.a., G.R.)

Min. 99,0%

Kat.Nr.	Pakuotė
CH117469407-00025	25g
CH117469407-0005	50g
CH117469407-001	100g
CH117469407-0025	250g
CH117469407-005	500g

Kat.Nr.	Pakuotė
30053-APO-G0500	500g
CH117469407-0075	750g
CH117469407-010	1kg
30053-APO-G1000	1kg

Kalio heksacianoferoatas trihidratas (gelt. kraujo druska)
Potassium hexacyanoferrate (II) trihydrate

$K_4[Fe(CN)_6] \cdot 3H_2O$ M = 422.41 g/mol Tankis ~ 1,85 g/cm³ (20°C)
CAS: 14459-95-1 EINECS: 237-722-2 RID/ADR: neregamentuojama

Analiziškai grynai, (p.a., G.R.)

Min. 99,0%

Kat.Nr.	Pakuotė
CH117469804-00025	25g
CH117469804-0005	50g
CH117469804-001	100g
CH117469804-0025	250g
CH117469804-005	500g

Kat.Nr.	Pakuotė
30054-APO-G0500	500g
CH117469804-0075	750g
CH117469804-010	1kg
30054-APO-G1000	1kg

Kalio hidrofosfatas
di-Potassium hydrogen phosphate

K_2HPO_4 M = 174.18 g/mol Tankis ~ 2,44 g/cm³ (20°C)
CAS: 7758-11-4 EINECS: 231-834-5 RID/ADR: neregamentuojama

Analiziškai grynai, (p.a., G.R.)

Min. 99,0%

Kat.Nr.	Pakuotė
CH117421000-00025	25g
CH117421000-0005	50g
CH117421000-001	100g
CH117421000-0025	250g
CH117421000-005	500g

Kat.Nr.	Pakuotė
30060-APO-G0500	500g
CH117421000-0075	750g
CH117421000-010	1kg
30060-APO-G1000	1kg

Kalio hidroftalatas
Potassium hydrogen phthalate

$C_8H_5KO_4$ M = 204.23 g/mol
CAS: 877-24-7 EINECS: 212-889-4 RID/ADR: nereglamentuojama

Analiziškai grynas, (p.a., G.R.)

Min. 99,0%

Kat.Nr.	Pakuotė
40063-APO-G0500	500g
40063-APO-G1000	1kg

Kalio hidroksidas (šarmas)

Potassium hydroxide

KOH M = 56.11 g/mol
CAS: 1310-58-3 EINECS: 215-181-3 Tankis ~ 2,044 g/cm³ (20°C)
RID/ADR: 8, II

Analiziškai grynas, (p.a., G.R.)

Min. 85,0%

Kat.Nr.	Pakuotė
CH117468009-0005	50g
CH117468009-001	100g
CH117468009-0025	250g
CH117468009-005	500g
CH117468009-0075	750g
CH117468009-010	1kg

Kat.Nr.	Pakuotė
10003-AP3-G1000	1kg
CH117468009-020	2kg
CH117468009-050	5kg
CH117468009-100	10kg
CH117468009-150	15kg
CH117468009-250	25kg

Kalio hidrosulfatas

Potassium hydrogen sulfate

$KHSO_4$ M = 136.17 g/mol
CAS: 7646-93-7 EINECS: 231-594-1 Tankis ~ 2,24 g/cm³ (20°C)
RID/ADR: 8, II

Analiziškai grynas, (p.a., G.R.)

Min. 96,0%

Kat.Nr.	Pakuotė
CH117457600-0005	50g
CH117457600-001	100g
CH117457600-0025	250g

Kat.Nr.	Pakuotė
CH117457600-005	500g
CH117457600-010	1kg
30063-APO-G1000	1kg

Kalio jodatas

Potassium iodate

KIO_3 M = 214.00 g/mol
CAS: 7758-05-6 EINECS: 231-831-9 Tankis ~ 3,98 g/cm³ (20°C)
RID/ADR: 5.1, II

Analiziškai grynas, (p.a., G.R.)

Min. 99,5%

Kat.Nr.	Pakuotė
CH117430801-00025	25g
CH117430801-0005	50g
CH117430801-001	100g
30112-APO-G0100	100g

Kat.Nr.	Pakuotė
CH117430801-0025	250g
CH117430801-005	500g
30112-APO-G0500	500g
CH117430801-010	1kg

Kalio jodidas
Potassium iodide

KI
CAS: 7681-11-0
M = 166.01 g/mol
EINECS: 231-659-4

Tankis ~ 3,13 g/cm³ (20°C)
RID/ADR: nereglamentuojama

Analiziškai grynai, (p.a., G.R.)

Min. 99,5%

Kat.Nr.	Pakuotė
CH117431609-00025	25g
CH117431609-0005	50g
CH117431609-001	100g
CH117431609-0025	250g
CH117431609-005	500g
30115-APO-G0500	500g
CH117431609-0075	750g

Kat.Nr.	Pakuotė
CH117431609-010	1kg
30115-APO-G1000	1kg
CH117431609-020	2kg
CH117431609-050	5kg
CH117431609-100	10kg
CH117431609-150	15kg
CH117431609-250	25kg

Kalio karbonatas bevandenis

Potassium carbonate anhydrous

K₂CO₃
CAS: 584-08-7
M = 138.21 g/mol
EINECS: 209-529-3

Tankis ~ 2,43 g/cm³ (20°C)
RID/ADR: nereglamentuojama

Analiziškai grynai, (p.a., G.R.)

Min. 99,0%

Kat.Nr.	Pakuotė
CH117465709-0005	50g
CH117465709-001	100g
CH117465709-0025	250g
CH117465709-005	500g
30212-APO-G0500	500g
CH117465709-0075	750g
CH117465709-010	1kg
30212-APO-G1000	1kg
CH117465709-050	5kg
CH117465709-100	10kg
CH117465709-150	15kg
CH117465709-250	25kg

Grynai, (pure)

Min. 98,0%

Kat.Nr.	Pakuotė
CH427465708-001	100g
CH427465708-0025	250g
CH427465708-005	500g
CH427465708-0075	750g
CH427465708-010	1kg
30212-CPO-G1000	1kg
CH427465708-050	5kg
CH427465708-100	10kg
CH427465708-150	15kg
CH427465708-250	25kg

Kalio natrio tartratas tetrahidratas

Potassium sodium tartrate tetrahydrate

C₄H₄KNaO₆ · 4H₂O
CAS: 6381-59-5
M = 282.23 g/mol
EINECS: 206-156-8

RID/ADR: nereglamentuojama

Analiziškai grynai, (p.a., G.R.)

Min. 99,0%

Kat.Nr.	Pakuotė
CH117381704-00025	25g
CH117381704-0005	50g
CH117381704-001	100g
CH117381704-0025	250g
CH117381704-005	500g
40169-APO-G0500	500g
CH117381704-0075	750g

Kat.Nr.	Pakuotė
CH117381704-010	1kg
40169-APO-G1000	1kg
CH117381704-020	2kg
CH117381704-050	5kg
CH117381704-100	10kg
CH117381704-150	15kg

Kalio nitritas

Potassium nitrite

KNO₂ M = 85.11 g/mol
CAS: 7758-09-0 EINECS: 231-832-4

Tankis ~ 1,92 g/cm³ (20°C)
RID/ADR: 5.1, II

Analiziškai grynai, (p.a., G.R.)

Min. 99,0%

Kat.Nr.	Pakuotė
CH117389508-0005	50g
CH117389508-001	100g
CH117389508-0025	250g
CH117389508-005	500g
30045-APO-G0500	500g
CH117389508-0075	750g

Kat.Nr.	Pakuotė
CH117389508-010	1kg
30045-APO-G1000	1kg
CH117389508-050	5kg
CH117389508-100	10kg
CH117389508-250	25kg

Kalio permanganatas

Potassium permanganate

KMnO₄ M = 158.04 g/mol
CAS: 7722-64-7 EINECS: 231-760-3

Tankis ~ 2,7 g/cm³ (20°C)
RID/ADR: 5.1, II

Analiziškai grynai, (p.a., G.R.)

Min. 99,0%

Kat.Nr.	Pakuotė
CH117438809-00025	25g
CH117438809-0005	50g
CH117438809-001	100g
CH117438809-0025	250g
CH117438809-005	500g
30123-APO-G0500	500g
CH117438809-0075	750g

Kat.Nr.	Pakuotė
CH117438809-010	1kg
30123-APO-G1000	1kg
CH117438809-050	5kg
CH117438809-100	10kg
CH117438809-150	15kg
CH117438809-250	25kg

Kalio persulfatas

Potassium persulfate

K₂S₂O₈ M = 270.32 g/mol
CAS: 7727-21-1 EINECS: 231-781-8

Tankis ~ 2,48 g/cm³ (20°C)
RID/ADR: 5.1, III

Analiziškai grynai, (p.a., G.R.)

Min. 98,0%

Kat.Nr.	Pakuotė
CH117457210-00025	25g
CH117457210-0005	50g
CH117457210-001	100g
CH117457210-0025	250g

Kat.Nr.	Pakuotė
CH117457210-005	500g
30155-APO-G0500	500g
CH117457210-010	1kg
30155-APO-G1000	1kg

Kalio stibio tartratas hemihidratas

Potassium antimonyl tartrate hemihydrate

C₄H₄KO₇Sb · 0,5H₂O M = 333.93 g/mol
CAS: 28300-74-5 EINECS: 234-293-3

RID/ADR: 6.1, III

Analiziškai grynai, (p.a., G.R.)

Min. 99,0%

Kat.Nr.	Pakuotė
40167-APO-G0250	250g
40167-APO-G0500	500g

Kalio sulfatas
Potassium sulfate

K_2SO_4 M = 174.27 g/mol
CAS: 7778-80-5 EINECS: 231-915-5

Tankis ~ 2,66 g/cm³ (20°C)
RID/ADR: neregamentuojama

Analiziškai grynai, (p.a., G.R.)

Min. 99,0%

Kat.Nr.	Pakuotė
CH117457203-00025	25g
CH117457203-0005	50g
CH117457203-001	100g
CH117457203-0025	250g
CH117457203-005	500g
30170-APO-G0500	500g
CH117457203-0075	750g

Kat.Nr.	Pakuotė
CH117457203-010	1kg
30170-APO-G1000	1kg
CH117457203-020	2kg
CH117457203-050	5kg
CH117457203-100	10kg
CH117457203-150	15kg
CH117457203-250	25kg

Kalio tiocianatas (rodanidas)
Potassium thiocyanate

KSCN M = 97.18 g/mol
CAS: 333-20-0 EINECS: 206-370-1

Tankis ~ 1,89 g/cm³ (20°C)
RID/ADR: neregamentuojama

Analiziškai grynai, (p.a., G.R.)

Min. 99,0%

Kat.Nr.	Pakuotė
CH117455008-00025	25g
CH117455008-0005	50g
CH117455008-001	100g
CH117455008-0025	250g
CH117455008-005	500g
30203-APO-G0500	500g

Kat.Nr.	Pakuotė
CH117455008-0075	750g
CH117455008-010	1kg
30203-APO-G1000	1kg
CH117455008-020	2kg
CH117455008-050	5kg
CH117455008-100	10kg

Karbamidas
Urea

CH_4N_2O ; NH_2CONH_2 M = 60.06 g/mol
CAS: 57-13-6 EINECS: 200-315-5

Tankis ~ 1.34 g/cm³ (20°C)
RID/ADR: neregamentuojama

Analiziškai grynai, (p.a., G.R.)

Min. 99,5%

Kat.Nr.	Pakuotė
CH116615309-0005	50g
CH116615309-001	100g
CH116615309-0025	250g
CH116615309-005	500g
CH116615309-0075	750g
CH116615309-010	1kg
40096-APO-G1000	1kg

Kat.Nr.	Pakuotė
CH116615309-020	2kg
CH116615309-050	5kg
CH116615309-100	10kg
CH116615309-150	15kg
CH116615309-200	20kg
CH116615309-250	25kg

Kobalto (II) chloridas heksahidratas
Cobalt (II) chloride hexahydrate

$CoCl_2 \cdot 6H_2O$ M = 237.93 g/mol
CAS: 7791-13-1 EINECS: 231-589-4

Tankis ~ 1,92 g/cm³ (20°C)
RID/ADR: 9, III

Analiziškai grynai, (p.a., G.R.)

Min. 99,0%

Kat.Nr.	Pakuotė
CH115123404-00025	25g
CH115123404-0005	50g
CH115123404-001	100g
30084-APO-G0100	100g
CH115123404-0025	250g

Kat.Nr.	Pakuotė
CH115123404-005	500g
30084-APO-G0500	500g
CH115123404-0075	750g
CH115123404-010	1kg

Kobalto (II) nitratas heksahidratas
Cobalt (II) nitrate hexahydrate

Co(NO₃)₂ • 6H₂O M = 291.04 g/mol Tankis ~ 1,88 g/cm³ (20°C)
CAS: 10026-22-9 EINECS: 233-402-1 RID/ADR: 5.1, II

Analiziškai grynai, (p.a., G.R.)

Min. 99,0%

Kat.Nr.	Pakuotė
CH115121402-00025	25g
CH115121402-0005	50g
CH115121402-001	100g
CH115121402-0025	250g

Kat.Nr.	Pakuotė
CH115121402-005	500g
30033-APO-G0500	500g
CH115121402-0075	750g
CH115121402-010	1kg

Kobalto (II) sulfatas heptahidratas
Cobalt (II) sulfate heptahydrate

CoSO₄ • 7H₂O M = 281.10 g/mol Tankis ~ 1,95 g/cm³ (20°C)
CAS: 10026-24-1 EINECS: 233-334-2 RID/ADR: 9, III

Analiziškai grynai, (p.a., G.R.)

Min. 99,0%

Kat.Nr.	Pakuotė
CH115129400-00025	25g
CH115129400-0005	50g
CH115129400-001	100g
30178-APO-G0100	100g
CH115129400-0025	250g

Kat.Nr.	Pakuotė
CH115129400-005	500g
30178-APO-G0500	500g
CH115129400-0075	750g
CH115129400-010	1kg

Kongo raudonasis
Congo Red

C₃₂H₂₂N₆Na₂O₆S₂ M = 696.66 g/mol
CAS: 573-58-0 EINECS: 209-358-4 RID/ADR: 6.1, III; 4.1, III

Indikatorius, (Indicator)

Kat.Nr.	Pakuotė
CH212724200-00005	5g
CH212724200-000075	7,5g
CH212724200-0001	10g

Kat.Nr.	Pakuotė
40021-IPO-G0010	10g
CH212724200-00015	15g
CH212724200-00025	25g

Kraskmolas tirpus
Starch, soluble

(C₆H₁₀O₅)_n M = (162.1)_n g/mol
CAS: 9005-84-9 EINECS: 232-679-6 RID/ADR: nereglamentuojama

Analiziškai grynai, (p.a., G.R.)

Min. 99,0%

Kat.Nr.	Pakuotė
CH117898206-00025	25g
CH117898206-0005	50g
CH117898206-001	100g
CH117898206-0025	250g
CH117898206-005	500g
40140-APO-G0500	500g
CH117898206-0075	750g

Kat.Nr.	Pakuotė
CH117898206-010	1kg
40140-APO-G1000	1kg
CH117898206-020	2kg
CH117898206-050	5kg
CH117898206-100	10kg
CH117898206-150	15kg

Ksilenas (izomerų mišinys)
Xylene (mixture of isomers)

C₈H₁₀ M = 106.17 g/mol
CAS: 1330-20-7 EINECS: 215-535-7

Tankis ~ 0.86 g/cm³ (20°C)
RID/ADR: 3, III

Analiziškai grynas, (p.a., G.R.)
Min. 98,5%

Kat.Nr.	Pakuotė
CH115208603-0005	50ml
CH115208603-001	100ml
CH115208603-0025	250ml
CH115208603-005	500ml
CH115208603-010	1L
20060-ATO-M1000	1L
CH115208603-025	2,5L
CH115208603-030	3L

Kat.Nr.	Pakuotė
CH115208603-050	5L
20060-ATO-M5000	5L
CH115208603-100	10L
CH115208603-200	20L
CH115208603-300	30L
CH115208603-600	60L
CH115208603-2000	200L