



COMPLETE FERTILIZERS

4:1:6 (36) Complete

144 g/kg N 36 g/kg Ca	34 g/kg P 7 g/kg Mg	210 g/kg K 2 g/kg Cl
0.84 g/kg Fe 0.02 g/kg Cu	0.20 g/kg Mn 0.25 g/kg B	0.10 g/kg Zn 0.03 g/kg Mo

Fertilizer Group 1

Reg. No. K10332 Act 36 of 1947

Ground Up Fertilizers cc

Registration No: 2008/067228/23
P.O. Box 40, Tarlton, 1749
Tel: (072) 455 1517 Fax: 0866 153 541
e-mail: admin@ground-up.co.za

5:1:5 (37) Complete

167 g/kg N 34 g/kg Ca	32 g/kg P 8 g/kg Mg	166 g/kg K 3 g/kg Cl
0.84 g/kg Fe 0.02 g/kg Cu	0.20 g/kg Mn 0.25 g/kg B	0.10 g/kg Zn 0.03 g/kg Mo

Fertilizer Group 1

Reg. No. K10330 Act 36 of 1947

Ground Up Fertilizers cc

Registration No: 2008/067228/23
P.O. Box 40, Tarlton, 1749
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6:1:4 (31) Complete

172 g/kg N	28 g/kg P	116 g/kg K
60 g/kg Ca	11 g/kg Mg	1 g/kg Cl
0.96 g/kg Fe	0.23 g/kg Mn	0.12 g/kg Zn
0.02 g/kg Cu	0.29 g/kg B	0.03 g/kg Mo

Fertilizer Group 1

Reg. No. K10331 Act 36 of 1947

Ground Up Fertilizers cc

Registration No: 2008/067228/23

P.O. Box 40, Tarlton, 1749

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1:0:1 (35) Complete

176 g/kg N	178 g/kg K	1 g/kg Cl
35 g/kg Ca	13 g/kg Mg	
0.84 g/kg Fe	0.20 g/kg Mn	0.10 g/kg Zn
0.02 g/kg Cu	0.5 g/kg B	0.05 g/kg Mo

Fertilizer Group 1

Reg. No. Prescription Mix Act 36 of 1947

Ground Up Fertilizers cc

Registration No: 2008/067228/23

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The Complete Range are water soluble products used in the fertigation of a wide variety of crops grown in soil and hydroponic (soilless) production systems. These products contains macro and micro nutrients and when it is applied to the irrigation water, the nutrients are readily available and provide for optimum plant growth and high yields of good quality.

Precautions

For best results, apply according to recommendations based on a water and/or soil analyses. The Complete range of fertilizers should not be made up in concentrate solution with any Sulphate or Phosphate containing products or without consultation with an Ground Up Fertilizers chemical advisor. Contact an Agricultural advisor of Ground Up for assistance.