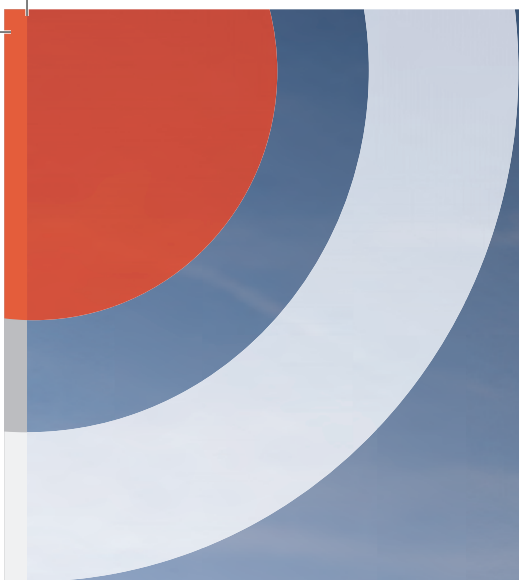


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At Target Fertilisers, we are proud to be a leading wholesaler of quality fertilisers in Ireland. We offer high quality fertilisers designed to optimise production to meet the demands of today's farmers and growers.

All our fertilisers are granular and meet strict quality controls on chemical analysis, moisture content, granule size, hardness and density. In order for our customers to achieve optimum results we pride ourselves on producing dust-free granules.

In today's volatile business environment, Target Fertilisers must be agile in response to global and local market conditions, and this is supported by our scale and diversity.

As one of the most dynamic fertiliser companies in the Irish market, Target Fertilisers are investing in and committed to the agricultural sector in Ireland.





Nutrient information

In order to achieve optimum grass growth and crop yield, care must be taken to ensure that the soil has the main nutrients needed to succeed. We recommend undertaking soil samples every 3-5 years to ensure that your soil is receiving the key nutrients and to correct any nutritional deficiencies.

Your soil analysis will also help you index your soil, this will further indicate the nutrient requirements of the soil.

When putting your fertiliser plan in place, it is also important to remember the offtakes of nutrients from the soil by the animal or the crops. According to Teagasc, a milking cow can retain up to 19kg/ha of Phosphorus (P) and 36kg/ha of Potassium (K) while a cereal crop can retain on average 3.8kg/ha of P and 12.9kg/ha of K when straw is removed.



Recommended rates of K for 1st, 2nd & 3rd cut grass silage

Soil Index	1 st Cut 5 t/ha DM	2 nd Cut 3 t/ha DM	3 rd Cut 2 t/ha DM	Total K (kg/ha)
1	185	75	50	310
2	155	75	50	280
3	125	75	50	250
4	0	0	0	0

On Index 4 soils omit K for one year and revert back to Index 3 advice until next soil test.
Adjust K advice by +/- 25kg K/ha per tonne of grass DM.
Source: Teagasc

Why Choose Target Fertilisers?

At Target Fertilisers, we are committed to providing high quality fertilisers to farmers and growers in Ireland. Our goal is to help customers achieve high yields and quality outputs through the use of our fertilisers.

We work with our wholesalers and customers to develop specialist blends to suit specific requirements. Through this, we can help customers achieve their targets.



Grass Fertilisers

NPK(S) Silage & Grazing	N	P	K	S	B	Mg	Ca
18-6-12 +/-S	18	6	12	3			
20-4-10 +S	20	4	10	3			
21-2.2-10 +S	21	2.2	10	3			
21-6-6 +S	21	6	6	3			
23-10-0 +S	23	10	0	3			
23-2-6 +S	23	2	6	4			
24-2-5 +S	24	2	5	3			
24-2.2-4.5 +S	24	2.2	4.5	3			
24-2-4 +SOP 4 S	24	2	4	4			
24-2.5-10 +S	24	2.5	10	2			
25-4-0 +S	25	4	0	3			
27-2.5-5 +S	27	2.5	5	3			
NPK(S) +Trace Elements	N	P	K	S	B	Mg	Ca
SeleniXtra (incl 0.001 Se)	24	2	4	3		2	
Selinigraze (incl 0.015 Se)	25			3		2.5	
Richgraze (0.1 Cu, 0.1 Mn, 0.15 Zn)	22.7	2.5	5	3		1.7	
Sweetgraze (incl 6% Na)	23			2		2	
N & S Compounds	N	P	K	S	B	Mg	Ca
ASN 26%N 14%S	26			14			
CAN 27% N	27						
SuperCAN 27%N 4%S	27			4			
SuperCAN CCF	27			4			
Urea	46						
Urea +S	38			7			

Tillage Fertilisers

NPK(S) Cereals	N	P	K	S	B	Mg	Ca
10-10-20	10	10	20				
10-3-28 +S	10	3	28	3			
10-5-25 +S	10	5	25	3			
10-7-25 +S	10	7	25	3			
10-8-20 +S	10	8	20	2.5			
10-8-25 +S	10	8	25	2.5			
11-7-23 +S	11	7	23	3			
12-8-20 +S	12	8	20	3			
13-6-20 +S	13	6	20	3			
14-5-20 +S	14	5	20	3			
14-7-14 +S	14	7	14	3			
15-10-10 +S	15	10	10	3			
15-3-20 +S	15	3	20	3			
16-7-14 +S	16	7	14	3			
18-4-12 +S	18	4	12	3			
18-6-12 +/-S	18	6	12	3			
19-0-15 +S	19	0	15	3			
5-6-35	5	6	35				
7-8-30	7	8	30				
N & S Compounds	N	P	K	S	B	Mg	Ca
ASN 26%N 14%S	26			14			
CAN 27%N	27						
SuperCAN 27%N 4%S	27			4			
SuperCAN CCF	27			4			
Urea	46						
Urea +S	38			7			

Target Max

Protected Urea	N	P	K	S	Na	Mg
UreaMax (46% N)	46					
UreaMax + S (38% N + 7% S)	38			7		
29-0-14 + 4% S Max	29		14	4		

Specialist Fertilisers

P & K Compounds	N	P	K	S	B	Mg	Ca
0-10-20	0	10	20				
0-7-30	0	7	30				
Pulse Xtra 0-9-18 + S + Ca	0	9	18	4			6
16% Super Phosphate 0-16-0	0	16	0				
Muriate of Potash 0-0-50	0	0	50				
Sulphate of Potash 0-0-42 +18%S	0	0	42	18			
Beet Compounds	N	P	K	S	B	Mg	Ca
8-5-18 +S +B	8	5	18	3.5	0.33	2	1.6
11-0-24 +S +B	11	0	24	2	0.33		
10-5-25 +S +B	10	5	25	3	0.33		
11-7-23 +S +B	11	7	23	3	0.38		
Potato Compounds	N	P	K	S	B	Mg	Ca
7-6-17 +SOP	7	6	17	7			
7-6-27 +SOP	7	6	27	11.5			
9-10-21 +SOP	9	10	21	9			
Ca & Mg Soil Conditioners	N	P	K	S	B	Mg	Ca
Calcium Sulphate - Granular				22.4			28
Calcium Lime - Granular							38
Kieserite (Magnesium Sulphate) - Granular				20		15	



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