



Knowledge grows

Metric units

Grassland Crop Nutrition Horse and Pony Paddock Fertiliser Programme



	Nov-Feb	March	April	May	June	July	August	Total for Year
YaraMila™		Paddock Royale * 250 kg/ha 30 kg N /ha 28 kg P2O5 /ha 45 kg K2O /ha 50 kg SO3 /ha 7 kg MgO /ha					Paddock Royale * 250 kg/ha 30 kg N /ha 28 kg P2O5 /ha 45 kg K2O /ha 50 kg SO3 /ha 7 kg MgO /ha	
Analytical Tools	Soil Analysis - to identify any nutrient deficiencies		Leaf Analysis - to identify any nutrient deficiencies					
* Equivalent to 4 x 25kg bags per acre ** This programme supplies only very modest amounts of nitrogen to avoid excessive lush growth whilst supplying a balance of other nutrients to ensure healthy paddocks								

Soil applied products Analytical tools

Yara UK Ltd, Harvest House, Europarc, Grimsby, North East Lincolnshire, DN37 9TZ. Email: agronomy.uk@yara.com

Recommendations are based on Yara's field experience and field trial results

Disclaimer: The information contained herein is to the best of Yara's knowledge and belief, accurate.

Recommendations may need to be amended to ensure they comply with NVZ Nmax calculations where relevant.



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	Nov-Feb	March	April	May	June	July	August	Total for Year									
YaraMila™ Analytical Tools		Paddock Royale * 2 cwt/ac 24 unit N /ac 22 unit P2O5 /ac 36 unit K2O /ac 40 unit SO3 /ac 5 unit MgO /ac					Paddock Royale * 2 cwt/ac 24 unit N /ac 22 unit P2O5 /ac 36 unit K2O /ac 40 unit SO3 /ac 5 unit MgO /ac										
		Soil Analysis - to identify any nutrient deficiencies			Leaf Analysis - to identify any nutrient deficiencies			<table border="1"> <tr> <td>N</td> <td>48 unit/ac</td> </tr> <tr> <td>P2O5</td> <td>44 unit/ac</td> </tr> <tr> <td>K2O</td> <td>72 unit/ac</td> </tr> <tr> <td>SO3</td> <td>80 unit/ac</td> </tr> <tr> <td>MgO</td> <td>11 unit/ac</td> </tr> </table>	N	48 unit/ac	P2O5	44 unit/ac	K2O	72 unit/ac	SO3	80 unit/ac	MgO
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