



# Walnuts, Hazlenuts and Chestnuts

## Fertiliser and Foliar Nutrition Programme

Knowledge grows



Growth Stage	Dormancy (Dec-Jan)	Leaf Growth (Mar-Apr)	Bloom (Apr-May)	Shell Hardening (May-Jun)	Kernal Growth (Jun-Jul)	Husk Split (Aug-Oct)	Harvest (Sep-Oct)	Post Harvest (Oct-Nov)
<b>YaraLiva™</b>		<b>TROPICOTE</b> 150-300 kg/ha *						
<b>YaraMila™</b>		<b>GROWER or COMPLEX</b> 400-800 kg/ha **						<b>GROWER or COMPLEX</b> 400-800 kg/ha **
<b>YaraVita™</b>		<b>BIOTRAC</b> 3 l/ha						
<b>YaraVita™</b>		<b>MOLYTRAC 250</b> 0.25 l/ha					<b>MOLYTRAC 250</b> 0.25 l/ha	
<b>YaraVita™</b>			<b>SENIPHOS</b> 10 l/ha					
<b>YaraVita™</b>		<b>BUD BUILDER</b> 10 l/ha		<b>STOPIT</b> 10 l/ha				<b>BUD BUILDER</b> 10 l/ha
<b>Analytical Tools</b>		<b>Leaf Analysis</b> - to identify limiting nutrients			<b>Leaf Analysis</b> - to identify limiting nutrients			<b>Soil and Leaf Analysis</b> - to identify limiting nutrients

\* Applications based on soil nitrogen status (SNS)  
 \*\* Choice of product based on soil P and K indices and estimate of nutrient removal  
 For detailed recommendations consult a specialist agronomist  
 Read label before application of any YaraVita product

■ Soil applied products   ■ Foliar applied products   ■ Analytical tools

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