

Top Fodder Course Map

Right click and open each link in a new tab, to keep this map on the screen

<u>Planning to Make High Quality Silage</u>	<u>Making Silage</u>	<u>Feeding Silage</u>	<u>Evaluating silage making system</u>
<u>The 10 key steps to successful silage</u>	<u>The Ensiling Process</u>	<u>Step 8: Ensure feedout systems will support high utilisation and low wastage</u>	<u>Step 10: Evaluate the whole silage system</u>
<u>Step 1: Why Make Silage?</u>	<u>Step 4: Start with High-Quality Forage</u>	<u>Step 9: Minimise losses during feed-out</u>	
<u>Step 2: Targeting high quality silage</u>	<u>Step 5: Cut at The Recommended Growth Stage</u>		
<u>Safety when making silage</u>	<u>Step 6: Wilt as quickly as possible to target dry matter</u>		
<u>Step 3: Minimise costs</u>	<u>Step 7: Minimise losses during harvest and storage</u>		