## **Farm Products**

**Main idea**: Paddock to Plate, Field to Fibre stories and the processes in between the raw and the end products. Focus on by-products and meeting the needs of consumers. Agriculture brings everyone together because we all rely on **Food Security**.

Where Does It Come From' by less and Emily Colless.
uTube
ube YouTube  ow that milk comes from ivity  ere It Comes From' activity
TTASK/Project Based Learning:  & Vegetable Collage ITTASK/Project Based Learning:  dock to Plate Flow Chart  IE. ST1-16P  B, EN1-8B  1/VAES1.2/VAS1.1/VAS1.2





Stage	Learning Experiences	Resources & Outcomes
Stage 2	<ul> <li>Veiw and discuss 'Do you know where our food comes from' with short clips featuring beef, wheat, tomatoes, milk and lamb.</li> <li>Discuss the Paddock to Plate story of a hamburger and students complete the 'Hamburger Paddock to Plate' activity.</li> <li>In groups – research a chosen product and create a poster showing its 'Paddock to Plate' or 'Field to Fibre' journey. Present information to class using the poster.</li> <li>Reinforce understanding of Paddock to Plate story by students discussing with each other where the food in their lunch boxes was grown and how produced.</li> <li>Create your own 'From Farm to Plate' limerick following the structure in examples at 'Poetry Soup'.</li> <li>ASSESSMENT TASK Year 3: Write a Poem to Thank a Farmer</li> </ul>	'Do you know where our food comes from? ' 'Lamb' YouTube 'Wheat' YouTube 'Milk' YouTube 'Iomatoes' YouTube 'Hamburger Paddock to Plate' activity 'Poetry Soup' web site  ASSESSMENT TASK/Project Based Learning: Year 3: Write a Poem to Thank a Farmer  S&T: ST2-15I, ST2-16P ENG:EN2-1A, EN2-2A
Stage 3	<ul> <li>Discuss Paddock to Plate story of milk and brainstorm all the products we make from milk. Students complete 'Origin of Food' to discover which agricultural industry was the source.</li> <li>Visit 'Cotton processing, exporting and marketing' and students individually research the cotton field to fibre story and present findings as a poem or rap.</li> <li>Research interesting facts about agriculture and its links to: footballs, toothpaste, glue, medicine, kitty litter, shampoo, perfume, suntan lotion, fireworks, shaving cream etc. Visit 'What products do we get off cows' as a starting point.</li> <li>Discuss exports, imports and Agriculture's contribution to the GDP. View 'The Greatest Story Never Told' and discuss facts presented in the YouTube.</li> <li>Year 5 ASSESSMENT TASK: Food Trail: Track where your food for one meal comes from.</li> </ul>	'Origin of Food' activity  'Cotton processing exporting and marketing'  'What products we get off cows' web site  'The Greatest Story Never Told' YouTube  ASSESSMENT TASK/Project Based Learning: Year 5: Food Trail  S&T: ST3-16P ENG: EN3-1A/EN3-7C



