## Newly authorized feed materials and other developments in FSP (March 2021)

Feed material	Remarks	As part of the risk assessment (RA)
Lucerne protein concentrate (6.014)	New feed material (6.014)	Products from Bio- refinery industry of Lucerne
Lucerne, fresh (6.015)	New feed material (6.014)	Lucerne, fresh
Fructo- oligosaccharides from cane sugar (7.061)	New feed material (7.061)	Fructo-oligosaccharides from cane sugar
Barley distillers solids, wet (1.013)	Risk assessment updated. Relevant changes:	Beer industry by- products
Barley distillers solubles, wet (1.014)	<ul> <li>New feed materials: 1.013; 1.014</li> <li>Updated flow chart: details 2, 3, 4, 5 and 7</li> <li>Updated table of hazards: deleted hazards (at cultivation), changed control measures (at harvesting and preservation) and deleted control measures (at treatment and processing)</li> </ul>	
Magnesium butyrate (11.548)	<ul> <li>Risk assessment updated. Relevant changes:</li> <li>New risk assessment name: "Magnesium salts of organic acids" instead of "Magnesium acetate/ magnesium fumarate / magnesium citrate"</li> <li>New feed material: 11.548</li> <li>Updated flow chart: global, details 1 and 3, new detail 2</li> </ul>	Magnesium salts of organic acids

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Feed material	Remarks	As part of the risk assessment (RA)
Marian thistle endosperm (7.018) Marian thistle seeds (7.020)	<ul> <li>Risk assessment updated. Relevant changes:</li> <li>New feed materials: 7.018; 7.020</li> <li>Updated flow chart: detail 1, 2, 3 and 4</li> <li>Updated table of hazards: connect hazards to new process steps</li> </ul>	Marian (milk) thistle products
Dipotassium phosphate (11.560)	<ul> <li>Risk assessment updated. Relevant changes:</li> <li>New feed material: 11.560</li> <li>Updated flow chart: detail 4 and new detail 6</li> <li>Updated table of hazards: new control measures</li> </ul>	Monopotassium and dipotassium phosphate

