

Food Product	Side Stream	Description	Compound Group	Compound	Level	Unit	Reference
Sugar beet	Sugar beet molasses	From pulp	Proximates	Fibre, soluble non-starch polysaccharides (S-NSP)	257	g/kg DM	Chemical and phsicochemical characterisation of various horse feed ingredients
Sugar beet	Sugar beet pulp		Proximates	Fibre, soluble non-starch polysaccharides (S-NSP)	283	g/kg DM	Chemical and phsicochemical characterisation of various horse feed ingredients
Sugar beet	Sugar beet		Proximates	Fibre, soluble non-starch polysaccharides (S-NSP)	82	g/kg DM	Chemical and phsicochemical characterisation of various horse feed ingredients

Distillers grain	Distillers grain	Corn, with solubles	Proximates	Fibre, soluble non-starch polysaccharides (S-NSP)	31	g/kg DM	Compositional profile and variation of Distillers Dried Grains with Solubles from various origins with focus on non-starch polysaccharides
Distillers grain	Distillers grain	Wheat, with solubles	Proximates	Fibre, soluble non-starch polysaccharides (S-NSP)	67	g/kg DM	Compositional profile and variation of Distillers Dried Grains with Solubles from various origins with focus on non-starch polysaccharides

Distillers grain	Distillers grain	Mixed, with solubles	Proximates	Fibre, soluble non-starch polysaccharides (S-NSP)	65	g/kg DM	Compositional profile and variation of Distillers Dried Grains with Solubles from various origins with focus on non-starch polysaccharides
Sugar beet	Sugar beet molasses	From pulp	Proximates	Fibre, soluble non-starch polysaccharides (S-NSP)	257	g/kg DM	Chemical and phsicochemical characterisation of various horse feed ingredients
Sugar beet	Sugar beet pulp		Proximates	Fibre, soluble non-starch polysaccharides (S-NSP)	283	g/kg DM	Chemical and phsicochemical characterisation of various horse feed ingredients

Sugar beet	Sugar beet		Proximates	Fibre, soluble non-starch polysaccharides (S-NSP)	82	g/kg DM	Chemical and physicochemical characterisation of various horse feed ingredients
Carrot	Carrot		Proximates	Fibre, soluble non-starch polysaccharides (S-NSP)	157	g/kg DM	Chemical and physicochemical characterisation of various horse feed ingredients
Rye	Seed residue		Proximates	Fibre, soluble non-starch polysaccharides (S-NSP)	21	g/kg DM	Chemical and physicochemical characterisation of co-products from the vegetable food and agro industries

Pea	Pea hull		Proximates	Fibre, soluble non-starch polysaccharides (S-NSP)	121	g/kg DM	Chemical and physicochemical characterisation of co-products from the vegetable food and agro industries
Brewer's yeast/grains, unspecified	Brewer's grains	Spent	Proximates	Fibre, soluble non-starch polysaccharides (S-NSP)	36	g/kg DM	Chemical and physicochemical characterisation of co-products from the vegetable food and agro industries
Fruit and vegetables, unspecified	Pectin residue		Proximates	Fibre, soluble non-starch polysaccharides (S-NSP)	117	g/kg DM	Chemical and physicochemical characterisation of co-products from the vegetable food and agro industries

Potato	Potato pulp		Proximates	Fibre, soluble non-starch polysaccharides (S-NSP)	280	g/kg DM	Chemical and physicochemical characterisation of co-products from the vegetable food and agro industries
Sugar beet	Sugar beet pulp		Proximates	Fibre, soluble non-starch polysaccharides (S-NSP)	290	g/kg DM	Chemical and physicochemical characterisation of co-products from the vegetable food and agro industries
Wheat	Wheat		Proximates	Fibre, soluble non-starch polysaccharides (S-NSP)	37	g/kg DM	Chemical and physicochemical characterisation of co-products from the vegetable food and agro industries

Barley	Barley		Proximates	Fibre, soluble non-starch polysaccharides (S-NSP)	52	g/kg DM	Chemical and physicochemical characterisation of co-products from the vegetable food and agro industries
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