

Food Product	Side Stream	Description	Compound Group	Compound	Level	Unit	Reference
Coconut	Coconut fibre		Waste compounds	Extractives, 95% EtOH	1.5	% DM	ECN Phyllis 2
Coconut	Coconut fibre		Waste compounds	Extractives, 95% EtOH	2	% DM	ECN Phyllis 2
Coconut	Coconut fibre		Waste compounds	Extractives, 95% EtOH	0.2	% DM	ECN Phyllis 2
Coconut	Coconut fibre		Waste compounds	Extractives, 95% EtOH	0.4	% DM	ECN Phyllis 2
Coconut	Coconut fibre		Waste compounds	Extractives, 95% EtOH	0.6	% DM	ECN Phyllis 2
Coconut	Coconut fibre		Waste compounds	Extractives, EtOH/toluene	1.8	% DM	ECN Phyllis 2
Coconut	Coconut fibre		Waste compounds	Extractives, EtOH/toluene	1.4	% DM	ECN Phyllis 2
Coconut	Coconut fibre		Waste compounds	Extractives, EtOH/toluene	1.7	% DM	ECN Phyllis 2
Coconut	Coconut fibre		Waste compounds	Extractives, hot water	2.6	% DM	ECN Phyllis 2
Coconut	Coconut fibre		Waste compounds	Extractives, hot water	1.4	% DM	ECN Phyllis 2
Coconut	Coconut fibre		Waste compounds	Extractives, hot water	1.2	% DM	ECN Phyllis 2
Coconut	Coconut fibre		Waste compounds	Heating value, high	19.24	MJ/kg	ECN Phyllis 2
Coconut	Coconut fibre	Coir	Waste compounds	Heating value, high	18.89	MJ/kg	ECN Phyllis 2

Coconut	Coconut fibre	Coir	Waste compounds	Heating value, low	17.79	MJ/kg	ECN Phyllis 2
Coconut	Coconut fibre		Waste compounds	Volatile matter	69.6	%	ECN Phyllis 2