

Annex 2: Output – Input list

	O	16	FLOUR WHEAT		
1500161	I	15	WHEAT	*	: 1.0000
1500162	I	15	WHEAT	*	: 0.0000
	O	17	BRAN WHEAT		
1500161	I	15	WHEAT	*	: 1.0000
1500162	I	15	WHEAT	*	: 0.0000
	O	18	MACARONI		
1600180	I	16	FLOUR WHEAT		: 1.0000
3800180	I	38	RICE FLOUR		: 0.0000
	O	19	GERM OF WHEA		
1500161	I	15	WHEAT	*	: 1.0000
	O	20	BREAD		
1600200	I	16	FLOUR WHEAT		: 1.0000
7100200	I	71	RYE		: 0.0000
	O	21	BULGUR		
1500210	I	15	WHEAT		: 1.0000
	O	22	PASTRY		
1600220	I	16	FLOUR WHEAT		: 1.0000
	O	23	WHEAT,STARCH		
1600230	I	16	FLOUR WHEAT	*	: 1.0000
	O	24	WHEAT,GLUTEN		
1600230	I	16	FLOUR WHEAT	*	: 1.0000
	O	26	WHEAT,FRMBEV		
1600260	I	16	FLOUR WHEAT		: 1.0000
	O	28	RICE, HUSKED		
2700281	I	27	RICE, PADDY		: 1.0000
2700282	I	27	RICE, PADDY	*	: 0.0000
	O	29	RICE, MLDHSC		
2800290	I	28	RICE, HUSKED	*	: 1.0000
	O	31	RICE, MILLED		
2700310	I	27	RICE, PADDY	*	: 1.0000
	O	32	RICE, BROKEN		
2900320	I	29	RICE, MLDHSC		: 1.0000
3100320	I	31	RICE, MILLED		: 0.0000
	O	33	RICE GLUTEN		
3200340	I	32	RICE, BROKEN	*	: 1.0000
	O	34	RICE, STARCH		
3200340	I	32	RICE, BROKEN	*	: 1.0000
	O	35	BRAN RICE		
2700282	I	27	RICE, PADDY	*	: 0.0000
2700310	I	27	RICE, PADDY	*	: 1.0000
2800290	I	28	RICE, HUSKED	*	: 1.0000

Annex 2: Output – Input list

	O	36	OIL RICE BRN		
3500360	I	35	BRAN RICE	*	: 1.0000
	O	37	CAKE RICEBRN		
3500360	I	35	BRAN RICE	*	: 1.0000
	O	38	RICE FLOUR		
3200380	I	32	RICE, BROKEN		: 1.0000
	O	39	RICE, FRMBEV		
2900390	I	29	RICE, MLDHSK		: 0.0000
3200390	I	32	RICE, BROKEN		: 1.0000
	O	41	BREAKF CERLS		
1500410	I	15	WHEAT		: 1.0000
1600410	I	16	FLOUR WHEAT		: 0.0000
1700410	I	17	BRAN WHEAT		: 0.0000
2900410	I	29	RICE, MLDHSK		: 0.0000
3100410	I	31	RICE, MILLED		: 0.0000
3200410	I	32	RICE, BROKEN		: 0.0000
4500410	I	45	POT BARLEY		: 0.0000
4900410	I	49	MALT BARLEY		: 0.0000
5600410	I	56	MAIZE		: 0.0000
6800410	I	68	POP CORN		: 0.0000
7100410	I	71	RYE		: 0.0000
7500410	I	75	OATS		: 0.0000
	O	45	POT BARLEY		
4400450	I	44	BARLEY	*	: 1.0000
	O	46	BARLEY, PEAR		
4500460	I	45	POT BARLEY	*	: 1.0000
	O	47	BARLEY, BRAN		
4400450	I	44	BARLEY	*	: 1.0000
	O	48	BARLEY FLOUR		
4500460	I	45	POT BARLEY	*	: 1.0000
	O	49	MALT BARLEY		
1500490	I	15	WHEAT		: 0.0000
4400490	I	44	BARLEY		: 1.0000
	O	50	MALT EXTRACT		
4900500	I	49	MALT BARLEY		: 1.0000
	O	51	BEER BARLEY		
3200510	I	32	RICE, BROKEN		: 0.0000
4900510	I	49	MALT BARLEY		: 1.0000
5000510	I	50	MALT EXTRACT		: 0.0000
5600510	I	56	MAIZE		: 0.0000
5800510	I	58	FLOUR MAIZE		: 0.0000
8400510	I	84	FLOUR SORGHM		: 0.0000
	O	57	MAIZE, GERM		
5600570	I	56	MAIZE	*	: 1.0000

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	O	58	FLOUR MAIZE		
5600570	I	56	MAIZE	*	: 1.0000
5600581	I	56	MAIZE	*	: 0.0000
5600582	I	56	MAIZE		: 0.0000
	O	59	BRAN MAIZE		
5600570	I	56	MAIZE	*	: 1.0000
5600581	I	56	MAIZE	*	: 0.0000
	O	60	OIL MAIZE		
5700600	I	57	MAIZE, GERM	*	: 1.0000
	O	61	CAKE MAIZE		
5700600	I	57	MAIZE, GERM	*	: 1.0000
	O	63	MAIZE GLUTEN		
5600630	I	56	MAIZE	*	: 1.0000
5800630	I	58	FLOUR MAIZE	*	: 0.0000
	O	64	STARCH MAIZE		
5600630	I	56	MAIZE	*	: 1.0000
5800630	I	58	FLOUR MAIZE	*	: 0.0000
	O	66	BEER MAIZE		
5600660	I	56	MAIZE		: 1.0000
6400660	I	64	STARCH MAIZE		: 0.0000
	O	72	FLOUR RYE		
7100721	I	71	RYE		: 0.0000
7100722	I	71	RYE	*	: 1.0000
	O	73	BRAN RYE		
7100722	I	71	RYE	*	: 1.0000
	O	76	OATS, ROLLED		
7500760	I	75	OATS	*	: 1.0000
	O	77	BRAN OATS		
7500760	I	75	OATS	*	: 1.0000
	O	80	FLOUR MILLET		
7900800	I	79	MILLET	*	: 1.0000
	O	81	BRAN MILLET		
7900800	I	79	MILLET	*	: 1.0000
	O	82	BEER MILLET		
7900820	I	79	MILLET		: 1.0000
	O	84	FLOUR SORGHUM		
8300841	I	83	SORGHUM	*	: 1.0000
8300842	I	83	SORGHUM		: 0.0000
	O	85	BRAN SORGHUM		
8300841	I	83	SORGHUM	*	: 1.0000
	O	86	BEER SORGHUM		
8300860	I	83	SORGHUM		: 1.0000

Annex 2: Output – Input list

	O	90	FLOUR BUCKWH		
8900900	I	89	BUCKWHEAT	*	: 1.0000
	O	91	BRAN BUCKWHT		
8900900	I	89	BUCKWHEAT	*	: 1.0000
	O	95	FLOUR FONIO		
9400950	I	94	FONIO	*	: 1.0000
	O	96	BRAN FONIO		
9400950	I	94	FONIO	*	: 1.0000
	O	98	FLOUR TRITIC		
9700980	I	97	TRITICALE	*	: 1.0000
	O	99	BRAN TRITICA		
9700980	I	97	TRITICALE	*	: 1.0000
	O	104	FLOUR MIX GR		
10301040	I	103	MIXED GRAIN	*	: 1.0000
	O	105	BRAN MIX GR		
10301040	I	103	MIXED GRAIN	*	: 1.0000
	O	110	WAFERS		
1601100	I	16	FLOUR WHEAT		: 1.0000
	O	111	FLOUR CEREAL		
9201110	I	92	QUINOA	*	: 0.0000
10101110	I	101	CANARY SEED	*	: 0.0000
10801110	I	108	CEREALS NES	*	: 1.0000
	O	112	BRAN CEREAL		
9201110	I	92	QUINOA	*	: 0.0000
10101110	I	101	CANARY SEED	*	: 0.0000
10801110	I	108	CEREALS NES	*	: 1.0000
	O	113	CER PREP NES		
1501130	I	15	WHEAT		: 0.0000
1601130	I	16	FLOUR WHEAT		: 0.0000
3201130	I	32	RICE, BROKEN		: 0.0000
5601130	I	56	MAIZE		: 0.0000
6801130	I	68	POP CORN		: 0.0000
7101130	I	71	RYE		: 0.0000
7501130	I	75	OATS		: 0.0000
10301130	I	103	MIXED GRAIN		: 0.0000
10801130	I	108	CEREALS NES		: 1.0000
	O	117	FLOUR POTAT		
11601170	I	116	POTATOES		: 1.0000
	O	118	FROZEN POTAT		
11601180	I	116	POTATOES	*	: 1.0000
	O	119	POTATO STCH		
11601190	I	116	POTATOES		: 1.0000
11701190	I	117	FLOUR POTAT		: 0.0000

Annex 2: Output – Input list

12201190	I	122	SWEET POTATO	: 0.0000
	O	120	POTATO OFFAL	
11601180	I	116	POTATOES *	: 1.0000
	O	121	POTATO TAP	
11601210	I	116	POTATOES	: 1.0000
11701210	I	117	FLOUR POTAT	: 0.0000
	O	126	FLOUR CASS	
12501260	I	125	CASSAVA	: 1.0000
	O	127	CASSAVA TAP	
12501270	I	125	CASSAVA	: 1.0000
	O	128	CASSAVA DRD	
12501280	I	125	CASSAVA	: 1.0000
	O	129	CASSAVA STCH	
12501290	I	125	CASSAVA	: 1.0000
	O	150	FLOUR RT TUB	
12201500	I	122	SWEET POTATO	: 0.0000
13501500	I	135	YAUTIA	: 0.0000
13601500	I	136	TARO	: 0.0000
13701500	I	137	YAMS	: 0.0000
14901500	I	149	ROOTS TUB NS	: 1.0000
	O	151	ROOTS TUB DR	
12201510	I	122	SWEET POTATO	: 0.0000
13501510	I	135	YAUTIA	: 0.0000
13601510	I	136	TARO	: 0.0000
13701510	I	137	YAMS	: 0.0000
14901510	I	149	ROOTS TUB NS	: 1.0000
	O	158	CANE SUGAR	
15601580	I	156	SUGAR CANE *	: 1.0000
	O	159	BEET SUGAR	
15701590	I	157	SUGAR BEETS *	: 1.0000
	O	162	SUGAR,C. RAW	
15801620	I	158	CANE SUGAR	: 1.0000
15901620	I	159	BEET SUGAR	: 1.0000
	O	163	SUGAR,N-CENT	
15601631	I	156	SUGAR CANE *	: 1.0000
15601632	I	156	SUGAR CANE	: 0.0000
	O	164	SUGAR REFIND	
16201640	I	162	SUGAR,C. RAW	: 1.0000
	O	165	MOLASSES	
15601580	I	156	SUGAR CANE *	: 1.0000
15701590	I	157	SUGAR BEETS *	: 1.0000
	O	166	OTH.FRUCT.SY	
2301660	I	23	WHEAT,STARCH	: 0.0000

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6401660	I	64	STARCH MAIZE	:	1.0000
11901660	I	119	POTATO STCH	:	0.0000
12901660	I	129	CASSAVA STCH	:	0.0000
	O	167	SUGAR NES		
15601670	I	156	SUGAR CANE	:	0.0000
16101670	I	161	SUGAR CROPS	:	0.0000
16401670	I	164	SUGAR REFINO	:	1.0000
	O	168	SUGAR CONF		
16401680	I	164	SUGAR REFINO	:	1.0000
17201680	I	172	GLUCOSE	:	0.0000
	O	169	BEET PULP		
15701590	I	157	SUGAR BEETS *	:	1.0000
	O	170	BAGASSE		
15601631	I	156	SUGAR CANE *	:	1.0000
15601580	I	156	SUGAR CANE *	:	1.0000
	O	171	SUGARS FLAV		
16401710	I	164	SUGAR REFINO	:	1.0000
17201710	I	172	GLUCOSE	:	0.0000
	O	172	GLUCOSE		
2301720	I	23	WHEAT, STARCH	:	0.0000
3401720	I	34	RICE, STARCH	:	0.0000
4901720	I	49	MALT BARLEY	:	0.0000
6401720	I	64	STARCH MAIZE	:	1.0000
11901720	I	119	POTATO STCH	:	0.0000
12901720	I	129	CASSAVA STCH	:	0.0000
	O	173	LACTOSE		
90301730	I	903	WHEY, FRESH	:	1.0000
	O	175	ISOGLUCOSE		
17201750	I	172	GLUCOSE	:	1.0000
	O	212	FLOUR PULSES		
17602120	I	176	BEANS, DRY *	:	0.0000
18102120	I	181	BRD BEANS, DR *	:	0.0000
18702120	I	187	PEAS, DRY *	:	0.0000
19102120	I	191	CHICK-PEAS *	:	0.0000
19502120	I	195	COW PEAS, DRY *	:	0.0000
19702120	I	197	PIGEON PEAS *	:	0.0000
20102120	I	201	LENTILS *	:	0.0000
20302120	I	203	BEANS, BAMBR *	:	0.0000
20502120	I	205	VETCHES *	:	0.0000
21002120	I	210	LUPINS *	:	0.0000
21102121	I	211	PULSES NES *	:	1.0000
21102122	I	211	PULSES NES	:	0.0000
	O	213	BRAN PULSES		
17602120	I	176	BEANS, DRY *	:	0.0000
18102120	I	181	BRD BEANS, DR *	:	0.0000
18702120	I	187	PEAS, DRY *	:	0.0000
19102120	I	191	CHICK-PEAS *	:	0.0000
19502120	I	195	COW PEAS, DRY *	:	0.0000

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19702120	I	197	PIGEON PEAS	*	: 0.0000
20102120	I	201	LENTILS	*	: 0.0000
20302120	I	203	BEANS, BAMBR	*	: 0.0000
20502120	I	205	VETCHES	*	: 0.0000
21002120	I	210	LUPINS	*	: 0.0000
21102121	I	211	PULSES NES	*	: 1.0000
	O	229	BRAZ NUTS SH		
21602290	I	216	BRAZIL NUTS		: 1.0000
	O	230	CASHEW SHE		
21702300	I	217	CASHEW NUTS		: 1.0000
	O	231	ALMONDS SHE		
22102310	I	221	ALMONDS		: 1.0000
	O	232	WALENUTS SHE		
22202320	I	222	WALNUTS		: 1.0000
	O	233	HAZELNUTS SH		
22502330	I	225	HAZELNUTS		: 1.0000
	O	235	PREPRD NUTS		
22302350	I	223	PISTACHIOS		: 0.0000
22902350	I	229	BRAZ NUTS SH		: 0.0000
23002350	I	230	CASHEW SHE		: 0.0000
23102350	I	231	ALMONDS SHE		: 0.0000
23202350	I	232	WALENUTS SHE		: 0.0000
23302350	I	233	HAZELNUTS SH		: 0.0000
23402350	I	234	NUTS NES		: 1.0000
24302350	I	243	GROUNDNUT SH		: 0.0000
	O	237	OIL SOYABEAN		
23602370	I	236	SOYBEANS	*	: 1.0000
	O	238	CAKE SOYBEAN		
23602370	I	236	SOYBEANS	*	: 1.0000
	O	239	SOYA SAUCE		
23602390	I	236	SOYBEANS		: 1.0000
	O	240	SOYA PASTE		
23602400	I	236	SOYBEANS		: 1.0000
	O	241	SOYA CURD		
23602410	I	236	SOYBEANS		: 1.0000
	O	243	GROUNDNUT SH		
24202430	I	242	GROUNDNUTS		: 1.0000
	O	244	OIL GROUNDNT		
24302440	I	243	GROUNDNUT SH	*	: 1.0000
	O	245	CAKE GROUNDNT		
24302440	I	243	GROUNDNUT SH	*	: 1.0000
	O	246	GROUNDNT PRE		
24302460	I	243	GROUNDNUT SH		: 1.0000

Annex 2: Output – Input list

	O	247	PEANUT BUTTE		
24302470	I	243	GROUNDNUT SH	:	1.0000
	O	250	COCONUTS,DES		
24902500	I	249	COCONUTS	:	1.0000
	O	251	COPRA		
24902510	I	249	COCONUTS	:	1.0000
	O	252	OIL COCONUTS		
25102520	I	251	COPRA *	:	1.0000
	O	253	CAKE COCONUT		
25102520	I	251	COPRA *	:	1.0000
	O	256	PALM KERNELS		
25402560	I	254	OIL PALM FRT *	:	1.0000
	O	257	PALM OIL		
25402560	I	254	OIL PALM FRT *	:	1.0000
	O	258	OIL,PALM KER		
25602580	I	256	PALM KERNELS *	:	1.0000
	O	259	CAKE,PALM KE		
25602580	I	256	PALM KERNELS *	:	1.0000
	O	261	OLIVE OIL		
26002610	I	260	OLIVES *	:	1.0000
	O	262	OLIVE,PRES		
26002620	I	260	OLIVES	:	1.0000
	O	264	KARIT NT BUT		
26302640	I	263	KARITE NUTS	:	1.0000
	O	266	OIL CAST BNS		
26502660	I	265	CASTOR BEANS	:	1.0000
	O	268	OIL SUNF SD		
26702680	I	267	SUNFLWR SEED *	:	1.0000
	O	269	CAKE SUNF SD		
26702680	I	267	SUNFLWR SEED *	:	1.0000
	O	271	OIL RAPESEED		
27002710	I	270	RAPESEED *	:	1.0000
	O	272	CAKE RAPESEE		
27002710	I	270	RAPESEED *	:	1.0000
	O	273	OLIVE RESID		
26002610	I	260	OLIVES *	:	1.0000
	O	274	OIL OLIVERES		
27302740	I	273	OLIVE RESID	:	1.0000

Annex 2: Output – Input list

	O	276	TUNG OIL		
27502760	I	275	TUNG NUTS	:	1.0000
	O	281	OIL SAFFLWER		
28002810	I	280	SAFFLOWER *	:	1.0000
	O	282	CAKE SAFFLWR		
28002810	I	280	SAFFLOWER *	:	1.0000
	O	290	OIL SES SD		
28902900	I	289	SESAME SEED *	:	1.0000
	O	291	CAKE SES SD		
28902900	I	289	SESAME SEED *	:	1.0000
	O	293	OIL MUST SD		
29202930	I	292	MUSTARD SEED *	:	1.0000
	O	294	CAKE MUSTARD		
29202930	I	292	MUSTARD SEED *	:	1.0000
	O	295	FLOUR MUSTAR		
29202950	I	292	MUSTARD SEED	:	1.0000
	O	297	OIL POP SD		
29602970	I	296	POPPY SEED *	:	1.0000
	O	298	CAKE POP SD		
29602970	I	296	POPPY SEED *	:	1.0000
	O	306	VEG TALLOW		
30503060	I	305	TALLOW SEEDS *	:	1.0000
	O	307	STILLING OIL		
30503060	I	305	TALLOW SEEDS *	:	1.0000
	O	311	KAPOKSEED SH		
31003110	I	310	KAPOK FRUIT *	:	1.0000
	O	312	KAPOKSEE SHE		
31103120	I	311	KAPOKSEED SH	:	1.0000
	O	313	OIL OF KAPOK		
31203130	I	312	KAPOKSEE SHE *	:	1.0000
	O	314	CAKE KAPOK		
31203130	I	312	KAPOKSEE SHE *	:	1.0000
	O	329	COTTONSEED		
32803290	I	328	SEED COTTON *	:	1.0000
	O	331	OIL COTTON S		
32903310	I	329	COTTONSEED *	:	1.0000
	O	332	CAKE COTTON		
32903310	I	329	COTTONSEED *	:	1.0000
	O	334	OIL LINSEED		

Annex 2: Output – Input list

33303340	I	333	LINSEED	*	: 1.0000
	O	335	CAKE LINSEED		
33303340	I	333	LINSEED	*	: 1.0000
	O	337	OIL HEMPSD		
33603370	I	336	HEMPSEED	*	: 1.0000
	O	338	CAKE HEMPSD		
33603370	I	336	HEMPSEED	*	: 1.0000
	O	340	OIL VG OR NS		
29903400	I	299	MELONSEED	*	: 0.0000
33903400	I	339	OILSEEDS NES	*	: 1.0000
	O	341	CAK OILSD NS		
29903400	I	299	MELONSEED	*	: 0.0000
33903400	I	339	OILSEEDS NES	*	: 1.0000
	O	343	OIL MEALS		
23603430	I	236	SOYBEANS		: 0.0000
27003430	I	270	RAPESEED		: 0.0000
29203430	I	292	MUSTARD SEED		: 0.0000
33903430	I	339	OILSEEDS NES		: 1.0000
	O	389	TOMATO JUI C		
38803890	I	388	TOMATOES		: 1.0000
	O	390	JUICE TOMATO		
38803900	I	388	TOMATOES		: 1.0000
	O	391	TOMATO PASTE		
38803910	I	388	TOMATOES		: 1.0000
	O	392	PEELD TOMATO		
38803920	I	388	TOMATOES		: 1.0000
	O	447	SWT CORN FRZ		
44604470	I	446	GREEN CORN		: 1.0000
	O	448	SWT CORN PRE		
44604480	I	446	GREEN CORN		: 1.0000
	O	450	MUSHROOMS DR		
44904500	I	449	MUSHROOMS		: 1.0000
	O	451	MUSHROOMS CN		
44904510	I	449	MUSHROOMS		: 1.0000
	O	464	VEGET DR NES		
42604640	I	426	CARROTS		: 0.0000
46304640	I	463	VEGETABLES		: 1.0000
	O	465	VEGT CAN NES		
35804650	I	358	CABBAGES		: 0.0000
36604650	I	366	ARTICHOKES		: 0.0000
36704650	I	367	ASPARAGUS		: 0.0000
39304650	I	393	CAULIFLOWER		: 0.0000

Annex 2: Output – Input list

39404650	I	394	PUMPK+SQ+GRD	: 0.0000
39704650	I	397	CUCMBR+GHERK	: 0.0000
39904650	I	399	EGGPLANTS	: 0.0000
40104650	I	401	CHIL+PEP,GRN	: 0.0000
40204650	I	402	ONIONS, GREEN	: 0.0000
41404650	I	414	BEANS, GREEN	: 0.0000
41704650	I	417	PEAS, GREEN	: 0.0000
42004650	I	420	BRD BEAN, GR	: 0.0000
42304650	I	423	STRING BEANS	: 0.0000
42604650	I	426	CARROTS	: 0.0000
44604650	I	446	GREEN CORN	: 0.0000
46304650	I	463	VEGETABLES	: 1.0000
	O	466	JUICE VEG NS	
38804660	I	388	TOMATOES	: 0.0000
42604660	I	426	CARROTS	: 0.0000
46304660	I	463	VEGETABLES	: 1.0000
	O	469	VEGS DEHYDR	
39904690	I	399	EGGPLANTS	: 0.0000
40304690	I	403	ONIONS, DRY	: 0.0000
40604690	I	406	GARLIC	: 0.0000
42604690	I	426	CARROTS	: 0.0000
46304690	I	463	VEGETABLES	: 1.0000
	O	471	VEGS VINEGAR	
35804710	I	358	CABBAGES	: 0.0000
36604710	I	366	ARTICHOKES	: 0.0000
36704710	I	367	ASPARAGUS	: 0.0000
39304710	I	393	CAULIFLOWER	: 0.0000
39404710	I	394	PUMPK+SQ+GRD	: 0.0000
39704710	I	397	CUCMBR+GHERK	: 0.0000
39904710	I	399	EGGPLANTS	: 0.0000
40104710	I	401	CHIL+PEP,GRN	: 0.0000
40204710	I	402	ONIONS, GREEN	: 0.0000
40304710	I	403	ONIONS, DRY	: 0.0000
41404710	I	414	BEANS, GREEN	: 0.0000
41704710	I	417	PEAS, GREEN	: 0.0000
42004710	I	420	BRD BEAN, GR	: 0.0000
42304710	I	423	STRING BEANS	: 0.0000
42604710	I	426	CARROTS	: 0.0000
44904710	I	449	MUSHROOMS	: 0.0000
46304710	I	463	VEGETABLES	: 1.0000
	O	472	VEGS PR NES	
19704720	I	197	PIGEON PEAS	: 0.0000
35804720	I	358	CABBAGES	: 0.0000
36604720	I	366	ARTICHOKES	: 0.0000
36704720	I	367	ASPARAGUS	: 0.0000
38804720	I	388	TOMATOES	: 0.0000
39304720	I	393	CAULIFLOWER	: 0.0000
39404720	I	394	PUMPK+SQ+GRD	: 0.0000
39704720	I	397	CUCMBR+GHERK	: 0.0000
39904720	I	399	EGGPLANTS	: 0.0000
40104720	I	401	CHIL+PEP,GRN	: 0.0000
40204720	I	402	ONIONS, GREEN	: 0.0000
40304720	I	403	ONIONS, DRY	: 0.0000
41404720	I	414	BEANS, GREEN	: 0.0000

Annex 2: Output – Input list

41704720	I	417	PEAS, GREEN	: 0.0000
42004720	I	420	BRD BEAN, GR	: 0.0000
42304720	I	423	STRING BEANS	: 0.0000
42604720	I	426	CARROTS	: 0.0000
44904720	I	449	MUSHROOMS	: 0.0000
46304720	I	463	VEGETABLES	: 1.0000
	O	473	VEGS FROZEN	
36604730	I	366	ARTICHOKES	: 0.0000
36704730	I	367	ASPARAGUS	: 0.0000
37304730	I	373	SPINACH	: 0.0000
39304730	I	393	CAULIFLOWER	: 0.0000
39404730	I	394	PUMPK+SQ+GRD	: 0.0000
40304730	I	403	ONIONS, DRY	: 0.0000
41404730	I	414	BEANS, GREEN	: 0.0000
41704730	I	417	PEAS, GREEN	: 0.0000
42004730	I	420	BRD BEAN, GR	: 0.0000
42304730	I	423	STRING BEANS	: 0.0000
44604730	I	446	GREEN CORN	: 0.0000
46304730	I	463	VEGETABLES	: 1.0000
	O	474	VEGS TEMP PR	
35804740	I	358	CABBAGES	: 0.0000
36604740	I	366	ARTICHOKES	: 0.0000
36704740	I	367	ASPARAGUS	: 0.0000
37304740	I	373	SPINACH	: 0.0000
39304740	I	393	CAULIFLOWER	: 0.0000
39404740	I	394	PUMPK+SQ+GRD	: 0.0000
39704740	I	397	CUCMBR+GHERK	: 0.0000
39904740	I	399	EGGPLANTS	: 0.0000
40104740	I	401	CHIL+PEP,GRN	: 0.0000
40204740	I	402	ONIONS, GREEN	: 0.0000
40304740	I	403	ONIONS, DRY	: 0.0000
41404740	I	414	BEANS, GREEN	: 0.0000
41704740	I	417	PEAS, GREEN	: 0.0000
42004740	I	420	BRD BEAN, GR	: 0.0000
42304740	I	423	STRING BEANS	: 0.0000
42604740	I	426	CARROTS	: 0.0000
44604740	I	446	GREEN CORN	: 0.0000
46304740	I	463	VEGETABLES	: 1.0000
	O	475	VEGS PR FRZN	
46304750	I	463	VEGETABLES	: 1.0000
	O	476	VEGS HOMOG P	
46304760	I	463	VEGETABLES	: 1.0000
	O	491	ORANJUICE SS	
49004910	I	490	ORANGES	: 1.0000
	O	492	ORANJUICE CC	
49004920	I	490	ORANGES	: 1.0000
	O	496	TANGERINE JU	
49504960	I	495	TANGERINES	: 1.0000
	O	498	LEMONJUICE S	
49704980	I	497	LEMON LIMES	: 1.0000

Annex 2: Output – Input list

	O	499	LEMONJUICE C	
49704990	I	497	LEMON LIMES	: 1.0000
	O	509	GRAPEF JUICE	
50705090	I	507	GRAPEFRUIT	: 1.0000
	O	510	GRAPEFJUI CC	
50705100	I	507	GRAPEFRUIT	: 1.0000
	O	513	CITRUS JUICE	
49005130	I	490	ORANGES	: 0.0000
49505130	I	495	TANGERINES	: 0.0000
49705130	I	497	LEMON LIMES	: 0.0000
50705130	I	507	GRAPEFRUIT	: 0.0000
51205130	I	512	CITR FRT NES	: 1.0000
	O	514	CITRUS JUI C	
49005140	I	490	ORANGES	: 0.0000
49505140	I	495	TANGERINES	: 0.0000
49705140	I	497	LEMON LIMES	: 0.0000
50705140	I	507	GRAPEFRUIT	: 0.0000
51205140	I	512	CITR FRT NES	: 1.0000
	O	517	FERM BEVERAG	
48605170	I	486	BANANAS	: 0.0000
48905170	I	489	PLANTAINS	: 0.0000
51505170	I	515	APPLES	: 1.0000
52105170	I	521	PEARS	: 0.0000
54205170	I	542	POME FRUIT	: 0.0000
60305170	I	603	FRT TROP NES	: 0.0000
61905170	I	619	FRUIT NES	: 0.0000
118205170	I	1182	HONEY	: 0.0000
	O	518	APPLEJUICE S	
51505180	I	515	APPLES	: 1.0000
	O	519	APPLEJUICE C	
51505190	I	515	APPLES	: 1.0000
	O	527	APRICOTS DRY	
52605270	I	526	APRICOTS	: 1.0000
	O	537	PLUMS, DRIED	
53605370	I	536	PLUMS	: 1.0000
	O	538	PLUMJUICE SS	
53605380	I	536	PLUMS	: 1.0000
	O	539	PLUMJUICE CC	
53605390	I	536	PLUMS	: 1.0000
	O	561	RAISINS	
56005610	I	560	GRAPES	: 1.0000
	O	562	GRAPE JUICE	
56005620	I	560	GRAPES	: 1.0000
56305620	I	563	MUST GRAPES	: 0.0000

Annex 2: Output – Input list

	O	563	MUST GRAPES		
56005631	I	560	GRAPES	:	0.0000
56005632	I	560	GRAPES	*	: 1.0000
	O	564	WINE		
56005641	I	560	GRAPES	*	: 1.0000
56005642	I	560	GRAPES	:	0.0000
56305640	I	563	MUST GRAPES	:	0.0000
	O	565	VERMTH SIMIL		
56405650	I	564	WINE	:	1.0000
	O	566	GRAPE MARC		
56005632	I	560	GRAPES	*	: 1.0000
56005641	I	560	GRAPES	*	: 1.0000
	O	570	FIGS, DRIED		
56905700	I	569	FIGS	:	1.0000
	O	575	PINEAPPLE CA		
57405751	I	574	PINEAPPLES	*	: 1.0000
57405752	I	574	PINEAPPLES	*	: 0.0000
	O	576	PINEAP JUI S		
57405751	I	574	PINEAPPLES	*	: 1.0000
57405760	I	574	PINEAPPLES	:	0.0000
	O	580	PINEAP JUI C		
57405752	I	574	PINEAPPLES	*	: 0.0000
57405800	I	574	PINEAPPLES	:	1.0000
	O	583	MANGO JUICE		
57105830	I	571	MANGOES	*	: 1.0000
	O	584	MANGO PULP		
57105830	I	571	MANGOES	*	: 1.0000
	O	604	FR TRP DR NS		
48606040	I	486	BANANAS	:	0.0000
57706040	I	577	DATES	:	0.0000
60306040	I	603	FRT TROP NES	:	1.0000
	O	620	FRUIT DR NES		
48606200	I	486	BANANAS	:	0.0000
51506200	I	515	APPLES	:	0.0000
52106200	I	521	PEARS	:	0.0000
53106200	I	531	CHERRIES	:	0.0000
53406200	I	534	PEACHES	:	0.0000
54106200	I	541	STONE FRUIT	:	0.0000
54206200	I	542	POME FRUIT	:	0.0000
56906200	I	569	FIGS	:	0.0000
57706200	I	577	DATES	:	0.0000
60306200	I	603	FRT TROP NES	:	0.0000
61906200	I	619	FRUIT NES	:	1.0000
	O	622	FRUIT JUICE		
49006220	I	490	ORANGES	:	0.0000

Annex 2: Output – Input list

49506220	I	495	TANGERINES	: 0.0000
49706220	I	497	LEMON LIMES	: 0.0000
50706220	I	507	GRAPEFRUIT	: 0.0000
51206220	I	512	CITR FRT NES	: 0.0000
51506220	I	515	APPLES	: 0.0000
52106220	I	521	PEARS	: 0.0000
53006220	I	530	SOUR CHERRY	: 0.0000
53106220	I	531	CHERRIES	: 0.0000
53406220	I	534	PEACHES	: 0.0000
54106220	I	541	STONE FRUIT	: 0.0000
54206220	I	542	POME FRUIT	: 0.0000
54706220	I	547	RASPBERRIES	: 0.0000
54906220	I	549	GOOSEBERRIES	: 0.0000
55006220	I	550	CURRENTS	: 0.0000
55206220	I	552	BLUEBERRIES	: 0.0000
55406220	I	554	CRANBERRIES	: 0.0000
55806220	I	558	BERRIES NES	: 0.0000
56806220	I	568	MEL INC CANT	: 0.0000
57106220	I	571	MANGOES	: 0.0000
57406220	I	574	PINEAPPLES	: 0.0000
60306220	I	603	FRT TROP NES	: 0.0000
61906220	I	619	FRUIT NES	: 1.0000
	O	623	FRUIT PR NES	
48606230	I	486	BANANAS	: 0.0000
49006230	I	490	ORANGES	: 0.0000
49506230	I	495	TANGERINES	: 0.0000
49706230	I	497	LEMON LIMES	: 0.0000
50706230	I	507	GRAPEFRUIT	: 0.0000
51206230	I	512	CITR FRT NES	: 0.0000
51506230	I	515	APPLES	: 0.0000
52106230	I	521	PEARS	: 0.0000
52306230	I	523	QUINCES	: 0.0000
52606230	I	526	APRICOTS	: 0.0000
53006230	I	530	SOUR CHERRY	: 0.0000
53106230	I	531	CHERRIES	: 0.0000
53406230	I	534	PEACHES	: 0.0000
53606230	I	536	PLUMS	: 0.0000
54106230	I	541	STONE FRUIT	: 0.0000
54206230	I	542	POME FRUIT	: 0.0000
54406230	I	544	STRAWBERRIES	: 0.0000
54706230	I	547	RASPBERRIES	: 0.0000
54906230	I	549	GOOSEBERRIES	: 0.0000
55006230	I	550	CURRENTS	: 0.0000
55206230	I	552	BLUEBERRIES	: 0.0000
55406230	I	554	CRANBERRIES	: 0.0000
55806230	I	558	BERRIES NES	: 0.0000
56006230	I	560	GRAPES	: 0.0000
56906230	I	569	FIGS	: 0.0000
57106230	I	571	MANGOES	: 0.0000
57206230	I	572	AVOCADOS	: 0.0000
57406230	I	574	PINEAPPLES	: 0.0000
57706230	I	577	DATES	: 0.0000
59106230	I	591	CASHEWAPPLE	: 0.0000
60306230	I	603	FRT TROP NES	: 0.0000
61906230	I	619	FRUIT NES	: 1.0000
	O	624	FLOUR FRUIT	

Annex 2: Output – Input list

48606240	I	486	BANANAS	: 0.0000
60306240	I	603	FRT TROP NES	: 0.0000
61906240	I	619	FRUIT NES	: 1.0000
	O	625	FRUIT NT.PL.	
51506250	I	515	APPLES	: 0.0000
52106250	I	521	PEARS	: 0.0000
52606250	I	526	APRICOTS	: 0.0000
53106250	I	531	CHERRIES	: 0.0000
53406250	I	534	PEACHES	: 0.0000
53606250	I	536	PLUMS	: 1.0000
	O	626	FRUIT HOM.CK	
51506260	I	515	APPLES	: 0.0000
52106260	I	521	PEARS	: 0.0000
52606260	I	526	APRICOTS	: 0.0000
53106260	I	531	CHERRIES	: 0.0000
53406260	I	534	PEACHES	: 0.0000
53606260	I	536	PLUMS	: 1.0000
	O	632	ALC NON-FOOD	
1506320	I	15	WHEAT	: 0.0000
3206320	I	32	RICE, BROKEN	: 0.0000
4906320	I	49	MALT BARLEY	: 0.0000
5606320	I	56	MAIZE	: 0.0000
6406320	I	64	STARCH MAIZE	: 0.0000
7106320	I	71	RYE	: 0.0000
8406320	I	84	FLOUR SORGHM	: 0.0000
10306320	I	103	MIXED GRAIN	: 0.0000
10806320	I	108	CEREALS NES	: 0.0000
11606320	I	116	POTATOES	: 0.0000
12506320	I	125	CASSAVA	: 0.0000
15606320	I	156	SUGAR CANE	: 0.0000
15706320	I	157	SUGAR BEETS	: 0.0000
16506320	I	165	MOLASSES	: 1.0000
46106320	I	461	CAROBS	: 0.0000
51506320	I	515	APPLES	: 0.0000
52606320	I	526	APRICOTS	: 0.0000
53606320	I	536	PLUMS	: 0.0000
56606320	I	566	GRAPE MARC	: 0.0000
56706320	I	567	WATERMELONS	: 0.0000
56906320	I	569	FIGS	: 0.0000
60306320	I	603	FRT TROP NES	: 0.0000
61906320	I	619	FRUIT NES	: 0.0000
	O	633	BEV NON-ALC	
16306330	I	163	SUGAR N-CENT	: 0.0000
16406330	I	164	SUGAR REFIND	: 0.0000
17206330	I	172	GLUCOSE	: 1.0000
	O	634	BEV DIS ALC	
1506340	I	15	WHEAT	: 0.0000
2306340	I	23	WHEAT,STARCH	: 0.0000
3206340	I	32	RICE, BROKEN	: 0.0000
4406340	I	44	BARLEY	: 0.0000
4906340	I	49	MALT BARLEY	: 0.0000
5606340	I	56	MAIZE	: 0.0000
6406340	I	64	STARCH MAIZE	: 0.0000

Annex 2: Output – Input list

7106340	I	71	RYE	: 0.0000
7506340	I	75	OATS	: 0.0000
8306340	I	83	SORGHUM	: 0.0000
8906340	I	89	BUCKWHEAT	: 0.0000
10306340	I	103	MIXED GRAIN	: 0.0000
10806340	I	108	CEREALS NES	: 0.0000
11606340	I	116	POTATOES	: 0.0000
11906340	I	119	POTATO STCH	: 0.0000
12206340	I	122	SWEET POTATO	: 0.0000
12806340	I	128	CASSAVA DRD	: 0.0000
12906340	I	129	CASSAVA STCH	: 0.0000
15606340	I	156	SUGAR CANE	: 0.0000
15706340	I	157	SUGAR BEETS	: 0.0000
16306340	I	163	SUGAR,N-CENT	: 0.0000
16406340	I	164	SUGAR REFIND	: 0.0000
16506340	I	165	MOLASSES	: 1.0000
17206340	I	172	GLUCOSE	: 0.0000
46106340	I	461	CAROBS	: 0.0000
48606340	I	486	BANANAS	: 0.0000
51506340	I	515	APPLES	: 0.0000
52106340	I	521	PEARS	: 0.0000
52606340	I	526	APRICOTS	: 0.0000
53006340	I	530	SOUR CHERRY	: 0.0000
53106340	I	531	CHERRIES	: 0.0000
53406340	I	534	PEACHES	: 0.0000
53606340	I	536	PLUMS	: 0.0000
54106340	I	541	STONE FRUIT	: 0.0000
54206340	I	542	POME FRUIT	: 0.0000
54406340	I	544	STRAWBERRIES	: 0.0000
54706340	I	547	RASPBERRIES	: 0.0000
54906340	I	549	GOOSEBERRIES	: 0.0000
55006340	I	550	CURRENTS	: 0.0000
55206340	I	552	BLUEBERRIES	: 0.0000
55406340	I	554	CRANBERRIES	: 0.0000
55806340	I	558	BERRIES NES	: 0.0000
56006340	I	560	GRAPES	: 0.0000
56306340	I	563	MUST GRAPES	: 0.0000
56406340	I	564	WINE	: 0.0000
56606340	I	566	GRAPE MARC	: 0.0000
56706340	I	567	WATERMELONS	: 0.0000
56806340	I	568	MEL INC CANT	: 0.0000
56906340	I	569	FIGS	: 0.0000
57706340	I	577	DATES	: 0.0000
60306340	I	603	FRT TROP NES	: 0.0000
61906340	I	619	FRUIT NES	: 0.0000
62206340	I	622	FRUIT JUICE	: 0.0000
63206340	I	632	ALC NON-FOOD	: 0.0000
65406340	I	654	DREGS,BR+DIS	: 0.0000
	O	657	COFFEE ROAST	
65606570	I	656	COFFEE,GREEN	: 1.0000
	O	658	COFFEE SUBST	
4406580	I	44	BARLEY	: 0.0000
7106580	I	71	RYE	: 0.0000
45906580	I	459	CHICORY ROOT	: 1.0000
65606580	I	656	COFFEE,GREEN	: 0.0000

Annex 2: Output – Input list

	O	659	COFFEE EXTR		
65606590	I	656	COFFEE, GREEN	:	1.0000
	O	662	COCOA PASTE		
66106620	I	661	COCOA BEANS *	:	1.0000
	O	663	COCOA HUSKS		
66106620	I	661	COCOA BEANS *	:	1.0000
	O	664	COCOA BUTTER		
66206640	I	662	COCOA PASTE *	:	1.0000
	O	665	COCOA POWDER		
66206640	I	662	COCOA PASTE *	:	1.0000
	O	666	CHOC PROD NE		
66406660	I	664	COCOA BUTTER	:	0.0000
66506660	I	665	COCOA POWDER	:	1.0000
	O	755	PYRET EXTR.		
75407550	I	754	PYRETHRUM *	:	1.0000
	O	756	PYRET MARC		
75407550	I	754	PYRETHRUM *	:	1.0000
	O	767	COTTON LINT		
32803290	I	328	SEED COTTON *	:	1.0000
	O	769	COTTON WASTE		
32803290	I	328	SEED COTTON *	:	1.0000
	O	770	COTTON LINTR		
32903310	I	329	COTTONSEED *	:	1.0000
	O	778	KAPOK FIBRE		
31003110	I	310	KAPOK FRUIT *	:	1.0000
	O	828	CIGARETTES		
82608280	I	826	TOBACCO	:	1.0000
	O	829	CIGARS		
82608290	I	826	TOBACCO	:	1.0000
	O	831	TOBACCO PROD		
82608310	I	826	TOBACCO	:	1.0000
	O	837	RUBBER DRY		
83608370	I	836	NAT RUBBER	:	1.0000
	O	846	GLUT FEEDME		
2408460	I	24	WHEAT, GLUTEN	:	0.0000
3308460	I	33	RICE GLUTEN	:	0.0000
5908460	I	59	BRAN MAIZE	:	0.0000
6108460	I	61	CAKE MAIZE	:	0.0000
6308460	I	63	MAIZE GLUTEN	:	1.0000
	O	867	BEEF VEAL		
86608670	I	866	CATTLE *	:	1.0000

Annex 2: Output – Input list

	O	868	OFFALS CATT		
86608670	I	866	CATTLE	*	: 1.0000
	O	869	FAT CATTLE		
86608670	I	866	CATTLE	*	: 1.0000
	O	870	BEEF BONELES		
86708700	I	867	BEEF VEAL	*	: 1.0000
	O	871	CATTLE BU FA		
86708700	I	867	BEEF VEAL	*	: 1.0000
	O	872	BEEF DSS		
86708720	I	867	BEEF VEAL		: 1.0000
87008720	I	870	BEEF BONELES		: 1.0000
	O	873	MEAT EXTRACT		
86708730	I	867	BEEF VEAL		: 1.0000
	O	874	SAUSAGE BEEF		
86708740	I	867	BEEF VEAL		: 1.0000
87008740	I	870	BEEF BONELES		: 1.0000
	O	875	BEEF PREP		
86708750	I	867	BEEF VEAL		: 1.0000
87008750	I	870	BEEF BONELES		: 1.0000
	O	876	BEEF CANNED		
86708760	I	867	BEEF VEAL		: 1.0000
	O	877	MEAT HOMOG P		
86708770	I	867	BEEF VEAL		: 1.0000
105808770	I	1058	CHICKEN MEAT		: 0.0000
	O	878	LIVER PREPAR		
86808780	I	868	OFFALS CATT		: 1.0000
	O	885	CREAM, FRESH		
88208850	I	882	COW MILK	*	: 1.0000
	O	886	BUTTER, COWS		
88208860	I	882	COW MILK	*	: 1.0000
88208930	I	882	COW MILK	*	: 1.0000
	O	887	GHEE, COWS		
88208870	I	882	COW MILK	*	: 1.0000
	O	888	SK MILK COWS		
88208860	I	882	COW MILK	*	: 1.0000
88208870	I	882	COW MILK	*	: 1.0000
88208850	I	882	COW MILK	*	: 1.0000
	O	889	WH MILK,COND		
88208890	I	882	COW MILK		: 1.0000
88808890	I	888	SK MILK COWS		: 0.0000
89708890	I	897	COWMILK DRY		: 0.0000
89808890	I	898	MILK SK DR C		: 0.0000

Annex 2: Output – Input list

	O	890	WHEY,CONDENS	
90308900	I	903	WHEY, FRESH	: 1.0000
	O	891	YOGURT	
88208910	I	882	COW MILK	: 1.0000
88808910	I	888	SK MILK COWS	: 0.0000
	O	892	YOGURT CONCE	
88208920	I	882	COW MILK	: 0.0000
89108920	I	891	YOGURT	: 1.0000
	O	893	BTRM,CUR,ACD	
88208930	I	882	COW MILK *	: 1.0000
	O	894	WH MILK,EVAP	
88208940	I	882	COW MILK	: 1.0000
88708940	I	887	GHEE, COWS	: 0.0000
89708940	I	897	COWMILK DRY	: 0.0000
89808940	I	898	MILK SK DR C	: 0.0000
90808940	I	908	MILK RECST	: 0.0000
	O	895	SKMILK EVAP	
88808950	I	888	SK MILK COWS	: 1.0000
	O	896	SK MILK COND	
88808960	I	888	SK MILK COWS	: 1.0000
	O	897	COWMILK DRY	
88208970	I	882	COW MILK	: 1.0000
88808970	I	888	SK MILK COWS	: 0.0000
	O	898	MILK SK DR C	
88208980	I	882	COW MILK	: 0.0000
88808980	I	888	SK MILK COWS	: 1.0000
	O	899	DRY BUTTERMI	
88808990	I	888	SK MILK COWS	: 1.0000
89308990	I	893	BTRM,CUR,ACD	: 1.0000
	O	900	DRY WHEY	
90309000	I	903	WHEY, FRESH	: 1.0000
	O	901	CHEESE W COW	
88209010	I	882	COW MILK *	: 1.0000
88809010	I	888	SK MILK COWS *	: 0.0000
90309010	I	903	WHEY, FRESH	: 0.0000
	O	903	WHEY, FRESH	
88209010	I	882	COW MILK *	: 1.0000
88209040	I	882	COW MILK *	: 0.0000
88809040	I	888	SK MILK COWS *	: 1.0000
88809010	I	888	SK MILK COWS *	: 0.0000
90009030	I	900	DRY WHEY	: 1.0000
95109550	I	951	BUFFALO MILK *	: 1.0000
95409550	I	954	MILK SK BUFF *	: 1.0000
98209840	I	982	SHEEP MILK *	: 1.0000
98509840	I	985	SK MILK SHEE *	: 1.0000

Annex 2: Output – Input list

102010210	I	1020	GOAT MILK	*	: 1.0000
102310210	I	1023	GOAT MILK SK	*	: 1.0000
	O	904	CHEESE S COW		
88209040	I	882	COW MILK	*	: 0.0000
88809040	I	888	SK MILK COWS	*	: 1.0000
	O	905	WHEY CHEESE		
90309050	I	903	WHEY, FRESH		: 1.0000
	O	907	CHEESE PROC		
88509070	I	885	CREAM, FRESH		: 0.0000
90109070	I	901	CHEESE W COW		: 1.0000
90409070	I	904	CHEESE S COW		: 0.0000
90509070	I	905	WHEY CHEESE		: 0.0000
	O	908	MILK RECST		
89509080	I	895	SKMILK EVAP		: 1.0000
89609080	I	896	SK MILK COND		: 1.0000
89809080	I	898	MILK SK DR C		: 1.0000
89909080	I	899	DRY BUTTERMI		: 1.0000
	O	916	EGG ALBUMINE		
106309160	I	1063	EGGS L HEN		: 1.0000
	O	917	CASEIN		
88809170	I	888	SK MILK COWS		: 1.0000
	O	919	CATTLE HIDES		
86608670	I	866	CATTLE	*	: 1.0000
	O	920	HIDE W CATTL		
91909200	I	919	CATTLE HIDES		: 1.0000
	O	921	HIDE D CATTL		
92009210	I	920	HIDE W CATTL		: 1.0000
	O	922	HIDE N CATTL		
91909220	I	919	CATTLE HIDES		: 1.0000
	O	928	SKIN W CALVE		
91909280	I	919	CATTLE HIDES		: 1.0000
92709280	I	927	SKIN F CALVE		: 0.0000
	O	929	SKIN D CALVE		
92809290	I	928	SKIN W CALVE		: 1.0000
	O	930	SKIN N CATTL		
91909300	I	919	CATTLE HIDES		: 1.0000
92709300	I	927	SKIN F CALVE		: 0.0000
	O	947	BUFFALO MEAT		
94609470	I	946	BUFFALOES	*	: 1.0000
	O	948	OFFAL BUFFAL		
94609470	I	946	BUFFALOES	*	: 1.0000
	O	949	FAT BUFFALO		

Annex 2: Output – Input list

94609470	I	946	BUFFALOES	*	: 1.0000
	O	952	BUTTER BUFFL		
95109520	I	951	BUFFALO MILK	*	: 1.0000
	O	953	GHEE BUFFALO		
95109540	I	951	BUFFALO MILK	*	: 1.0000
	O	954	MILK SK BUFF		
95109520	I	951	BUFFALO MILK	*	: 1.0000
95109540	I	951	BUFFALO MILK	*	: 1.0000
	O	955	CHEES BUFFL		
95109550	I	951	BUFFALO MILK	*	: 1.0000
95409550	I	954	MILK SK BUFF	*	: 1.0000
	O	957	BUFFALO HIDE		
94609470	I	946	BUFFALOES	*	: 1.0000
	O	958	HIDE W BUFFL		
95709580	I	957	BUFFALO HIDE		: 1.0000
	O	959	HIDE D BUFFL		
95809590	I	958	HIDE W BUFFL		: 1.0000
	O	977	MUTTON LAMB		
97609770	I	976	SHEEP	*	: 1.0000
	O	978	OFFALS SHEEP		
97609770	I	976	SHEEP	*	: 1.0000
	O	979	FAT OF SHEEP		
97609770	I	976	SHEEP	*	: 1.0000
	O	983	BUTTER SHEEP		
98209830	I	982	SHEEP MILK	*	: 1.0000
	O	984	SHEEP CHEESE		
98209840	I	982	SHEEP MILK	*	: 1.0000
98509840	I	985	SK MILK SHEE	*	: 1.0000
	O	985	SK MILK SHEE		
98209830	I	982	SHEEP MILK	*	: 1.0000
	O	995	SHEEPSKINS		
97609770	I	976	SHEEP	*	: 1.0000
	O	996	SKIN W SHEEP		
99509960	I	995	SHEEPSKINS		: 1.0000
	O	997	SKIN D SHEEP		
99609970	I	996	SKIN W SHEEP		: 1.0000
	O	998	SKIN NES SH		
99509980	I	995	SHEEPSKINS		: 1.0000
	O	999	SKINWOOL SH		
99509990	I	995	SHEEPSKINS		: 1.0000

Annex 2: Output – Input list

	O	1017	GOAT MEAT		
101610170	I	1016	GOATS	*	: 1.0000
	O	1018	OFFALS GOATS		
101610170	I	1016	GOATS	*	: 1.0000
	O	1019	FAT OF GOATS		
101610170	I	1016	GOATS	*	: 1.0000
	O	1021	GOAT CHEESE		
102010210	I	1020	GOAT MILK	*	: 1.0000
102310210	I	1023	GOAT MILK SK	*	: 1.0000
	O	1022	GOAT BUTTER		
102010220	I	1020	GOAT MILK	*	: 1.0000
	O	1023	GOAT MILK SK		
102010220	I	1020	GOAT MILK	*	: 1.0000
	O	1025	GOATSKINS		
101610170	I	1016	GOATS	*	: 1.0000
	O	1026	SKIN W GOAT		
102510260	I	1025	GOATSKINS		: 1.0000
	O	1027	SKIN D GOAT		
102610270	I	1026	SKIN W GOAT		: 1.0000
	O	1028	SKIN NES GOA		
102510280	I	1025	GOATSKINS		: 1.0000
	O	1035	PIGMEAT		
103410351	I	1034	PIGS	*	: 1.0000
103410352	I	1034	PIGS	*	: 1.0000
	O	1036	OFFALS PIGS		
103410351	I	1034	PIGS	*	: 1.0000
103410352	I	1034	PIGS	*	: 1.0000
	O	1037	FAT PIGS		
103410351	I	1034	PIGS	*	: 1.0000
103410352	I	1034	PIGS	*	: 1.0000
	O	1038	PORK		
103510380	I	1035	PIGMEAT	*	: 1.0000
	O	1039	BACON PIGS		
103510390	I	1035	PIGMEAT		: 1.0000
	O	1040	PIG BU FAT		
103510380	I	1035	PIGMEAT	*	: 1.0000
	O	1041	SAUSAGES PIG		
103510410	I	1035	PIGMEAT		: 1.0000
103810410	I	1038	PORK		: 1.0000
	O	1042	MEAT PR PIG		

Annex 2: Output – Input list

103510420	I	1035	PIGMEAT	:	1.0000
103810420	I	1038	PORK	:	1.0000
	O	1043	LARD		
103710430	I	1037	FAT PIGS	:	1.0000
104010430	I	1040	PIG BU FAT	:	0.0000
	O	1044	PIGSKINS		
103410352	I	1034	PIGS *	:	1.0000
103510440	I	1035	PIGMEAT	:	1.0000
	O	1045	SKIN W PIGS		
104410450	I	1044	PIGSKINS	:	1.0000
	O	1046	SKIN D PIGS		
104510460	I	1045	SKIN W PIGS	:	1.0000
	O	1047	SKIN NES PIG		
104410470	I	1044	PIGSKINS	:	1.0000
	O	1058	CHICKEN MEAT		
105710581	I	1057	CHICKENS *	:	1.0000
105710582	I	1057	CHICKENS	:	1.0000
	O	1059	OFFAL CHICKN		
105710581	I	1057	CHICKENS *	:	1.0000
105810590	I	1058	CHICKEN MEAT	:	1.0000
	O	1060	MEAT PR CHCK		
105810600	I	1058	CHICKEN MEAT	:	1.0000
	O	1061	MEAT CD CHCK		
105810610	I	1058	CHICKEN MEAT	:	1.0000
	O	1063	EGGS L HEN		
106210630	I	1062	HEN EGGS	:	1.0000
	O	1064	EGGS DRY HEN		
106210640	I	1062	HEN EGGS	:	1.0000
	O	1065	FAT POULTRY		
105810650	I	1058	CHICKEN MEAT	:	1.0000
	O	1066	FAT R POULTR		
106510660	I	1065	FAT POULTRY	:	1.0000
	O	1069	DUCK MEAT		
106810690	I	1068	DUCKS	:	1.0000
	O	1073	GOOSE MEAT		
107210730	I	1072	GEESE	:	1.0000
	O	1074	LIVER G OFF		
107210740	I	1072	GEESE	:	1.0000
107310740	I	1073	GOOSE MEAT	:	1.0000
	O	1075	LIVER D OFF		
106810750	I	1068	DUCKS	:	1.0000

Annex 2: Output – Input list

	O	1080	TURKEY MEAT		
107910800	I	1079	TURKEYS	:	1.0000
	O	1081	LIVER T OFF		
107910810	I	1079	TURKEYS	:	1.0000
108010810	I	1080	TURKEY MEAT	:	1.0000
	O	1089	POULTRY MEAT		
108310891	I	1083	PIGN OTH PLT	:	1.0000
108310892	I	1083	PIGN OTH PLT *	:	1.0000
	O	1097	HORSEMEAT		
109610971	I	1096	HORSES *	:	1.0000
109610972	I	1096	HORSES *	:	1.0000
109610973	I	1096	HORSES	:	1.0000
	O	1098	OFFALS HORSE		
109610971	I	1096	HORSES *	:	1.0000
	O	1102	HORSE HIDES		
109610971	I	1096	HORSES *	:	1.0000
109610972	I	1096	HORSES *	:	1.0000
	O	1103	HIDE W HORSE		
110211030	I	1102	HORSE HIDES	:	1.0000
	O	1104	HIDE D HORSE		
110311040	I	1103	HIDE W HORSE	:	1.0000
	O	1105	HIDE U HORSE		
110211050	I	1102	HORSE HIDES	:	1.0000
	O	1108	MEAT ASSES		
110711080	I	1107	ASSES *	:	1.0000
	O	1109	HIDE ASSES F		
110711080	I	1107	ASSES *	:	1.0000
	O	1111	MEAT MULES		
111011110	I	1110	MULES *	:	1.0000
	O	1112	HIDE MULES F		
111011110	I	1110	MULES *	:	1.0000
	O	1127	MEAT CAMEL		
112611270	I	1126	CAMELS *	:	1.0000
	O	1128	OFFALS CAMEL		
112611270	I	1126	CAMELS *	:	1.0000
	O	1129	FAT CAMEL		
112611270	I	1126	CAMELS *	:	1.0000
	O	1133	HIDES CAMEL		
112611270	I	1126	CAMELS *	:	1.0000
	O	1134	HIDES W CAME		

Annex 2: Output – Input list

113311340	I	1133	HIDES CAMEL	:	1.0000
	O	1135	HIDES D CAME		
113411350	I	1134	HIDES W CAME	:	1.0000
	O	1136	HIDE U CAMEL		
113311360	I	1133	HIDES CAMEL	:	1.0000
	O	1141	RABBIT MEAT		
114011410	I	1140	RABBITS *	:	1.0000
	O	1146	RABBIT SKINS		
114011410	I	1140	RABBITS *	:	1.0000
	O	1151	MEAT OTH ROD		
115011510	I	1150	OTHER RODENT	:	1.0000
	O	1158	MEAT OTH CAM		
115711580	I	1157	OTH CAMELIDS *	:	1.0000
	O	1159	OFFL OTH CAM		
115711580	I	1157	OTH CAMELIDS *	:	1.0000
	O	1160	FAT OTH CAM		
115711580	I	1157	OTH CAMELIDS *	:	1.0000
	O	1164	MEAT DRY NES		
86811640	I	868	OFFALS CATTL	:	0.0000
116311640	I	1163	GAME MEAT	:	0.0000
116611640	I	1166	MEAT NES	:	1.0000
	O	1167	OFFALS NES		
116311670	I	1163	GAME MEAT	:	0.0000
116611670	I	1166	MEAT NES	:	1.0000
	O	1168	OILS ANIMAL		
86911680	I	869	FAT CATTLE	:	1.0000
87111680	I	871	CATTLE BU FA	:	0.0000
97911680	I	979	FAT OF SHEEP	:	0.0000
101911680	I	1019	FAT OF GOATS	:	0.0000
103711680	I	1037	FAT PIGS	:	0.0000
104011680	I	1040	PIG BU FAT	:	0.0000
122511680	I	1225	TALLOW	:	0.0000
152211680	I	1522	DMRS BDY OIL	:	0.0000
152311680	I	1523	DMRS LVR OIL	:	0.0000
153511680	I	1535	PELG BDY OIL	:	0.0000
153611680	I	1536	PELG LVR OIL	:	0.0000
158211680	I	1582	AQ M OILS	:	0.0000
	O	1172	MEAT PR NES		
86711720	I	867	BEEF VEAL	:	0.0000
116311720	I	1163	GAME MEAT	:	0.0000
116611720	I	1166	MEAT NES	:	1.0000
	O	1213	HIDES NES FR		
108310892	I	1083	PIGN OTH PLT *	:	1.0000
	O	1214	HIDE WS		

Annex 2: Output – Input list

121312140	I	1213	HIDES NES FR	: 1.0000
	O	1215	HIDE DS	
121412150	I	1214	HIDE WS	: 1.0000
	O	1219	HAIR COARSE	
108310892	I	1083	PIGN OTH PLT *	: 1.0000
	O	1221	STEARINE	
104012210	I	1040	PIG BU FAT	: 0.0000
104312210	I	1043	LARD	: 1.0000
124312210	I	1243	FATS PREP NS	: 0.0000
	O	1225	TALLOW	
86912250	I	869	FAT CATTLE	: 1.0000
87112250	I	871	CATTLE BU FA	: 0.0000
94912250	I	949	FAT BUFFALO	: 0.0000
97912250	I	979	FAT OF SHEEP	: 0.0000
101912250	I	1019	FAT OF GOATS	: 0.0000
103712250	I	1037	FAT PIGS	: 0.0000
104012250	I	1040	PIG BU FAT	: 0.0000
116812250	I	1168	OILS ANIMAL	: 0.0000
152212250	I	1522	DMRS BDY OIL	: 0.0000
152312250	I	1523	DMRS LVR OIL	: 0.0000
153512250	I	1535	PELG BDY OIL	: 0.0000
153612250	I	1536	PELG LVR OIL	: 0.0000
158212250	I	1582	AQ M OILS	: 0.0000
	O	1232	FOOD PREP	
56812320	I	568	MEL INC CANT	: 1.0000
	O	1241	LIQ MARGARIN	
3612410	I	36	OIL RICE BRN	: 0.0000
6012410	I	60	OIL MAIZE	: 0.0000
23712410	I	237	OIL SOYABEAN	: 0.0000
24412410	I	244	OIL GROUNDNT	: 0.0000
25212410	I	252	OIL COCONUTS	: 0.0000
25712410	I	257	PALM OIL	: 0.0000
25812410	I	258	OIL,PALM KER	: 0.0000
26812410	I	268	OIL SUNF SD	: 0.0000
27112410	I	271	OIL RAPESEED	: 0.0000
27412410	I	274	OIL OLIVERES	: 0.0000
28112410	I	281	OIL SAFFLWER	: 0.0000
29012410	I	290	OIL SES SD	: 0.0000
29312410	I	293	OIL MUST SD	: 0.0000
33112410	I	331	OIL COTTON S	: 0.0000
33412410	I	334	OIL LINSEED	: 0.0000
33712410	I	337	OIL HEMPSD	: 0.0000
34012410	I	340	OIL VG OR NS	: 1.0000
127512410	I	1275	OILS HYDROGN	: 0.0000
	O	1242	MARGARINE	
3612420	I	36	OIL RICE BRN	: 0.0000
6012420	I	60	OIL MAIZE	: 0.0000
23712420	I	237	OIL SOYABEAN	: 0.0000
24412420	I	244	OIL GROUNDNT	: 0.0000
25212420	I	252	OIL COCONUTS	: 0.0000
25712420	I	257	PALM OIL	: 0.0000

Annex 2: Output – Input list

25812420	I	258	OIL,PALM KER	: 0.0000
26612420	I	266	OIL CAST BNS	: 0.0000
26812420	I	268	OIL SUNF SD	: 0.0000
27112420	I	271	OIL RAPESEED	: 0.0000
27412420	I	274	OIL OLIVERES	: 0.0000
28112420	I	281	OIL SAFFLWER	: 0.0000
29012420	I	290	OIL SES SD	: 0.0000
29312420	I	293	OIL MUST SD	: 0.0000
33112420	I	331	OIL COTTON S	: 0.0000
33412420	I	334	OIL LINSEED	: 0.0000
33712420	I	337	OIL HEMPSD	: 0.0000
34012420	I	340	OIL VG OR NS	: 1.0000
116812420	I	1168	OILS ANIMAL	: 0.0000
122512420	I	1225	TALLOW	: 0.0000
124312420	I	1243	FATS PREP NS	: 0.0000
127512420	I	1275	OILS HYDROGN	: 0.0000
152212420	I	1522	DMRS BDY OIL	: 0.0000
152312420	I	1523	DMRS LVR OIL	: 0.0000
153512420	I	1535	PELG BDY OIL	: 0.0000
153612420	I	1536	PELG LVR OIL	: 0.0000
158212420	I	1582	AQ M OILS	: 0.0000
	O	1243	FATS PREP NS	
23712430	I	237	OIL SOYABEAN	: 0.0000
24412430	I	244	OIL GROUNDNT	: 0.0000
25212430	I	252	OIL COCONUTS	: 0.0000
25712430	I	257	PALM OIL	: 0.0000
25812430	I	258	OIL,PALM KER	: 0.0000
26612430	I	266	OIL CAST BNS	: 0.0000
26812430	I	268	OIL SUNF SD	: 0.0000
27112430	I	271	OIL RAPESEED	: 0.0000
27412430	I	274	OIL OLIVERES	: 0.0000
28112430	I	281	OIL SAFFLWER	: 0.0000
29012430	I	290	OIL SES SD	: 0.0000
29312430	I	293	OIL MUST SD	: 0.0000
33112430	I	331	OIL COTTON S	: 0.0000
33412430	I	334	OIL LINSEED	: 0.0000
33712430	I	337	OIL HEMPSD	: 0.0000
34012430	I	340	OIL VG OR NS	: 0.0000
86912430	I	869	FAT CATTLE	: 1.0000
87112430	I	871	CATTLE BU FA	: 0.0000
94912430	I	949	FAT BUFFALO	: 0.0000
97912430	I	979	FAT OF SHEEP	: 0.0000
101912430	I	1019	FAT OF GOATS	: 0.0000
103712430	I	1037	FAT PIGS	: 0.0000
104012430	I	1040	PIG BU FAT	: 0.0000
104312430	I	1043	LARD	: 0.0000
106512430	I	1065	FAT POULTRY	: 0.0000
106612430	I	1066	FAT R POULTR	: 0.0000
116812430	I	1168	OILS ANIMAL	: 0.0000
122512430	I	1225	TALLOW	: 0.0000
153512430	I	1535	PELG BDY OIL	: 0.0000
153612430	I	1536	PELG LVR OIL	: 0.0000
158212430	I	1582	AQ M OILS	: 0.0000
	O	1273	CASTOR OIL H	
26612730	I	266	OIL CAST BNS	: 1.0000

Annex 2: Output – Input list

	O	1274	OILS BOILED	
24412740	I	244	OIL GROUNDNT	: 0.0000
25212740	I	252	OIL COCONUTS	: 0.0000
25712740	I	257	PALM OIL	: 0.0000
25812740	I	258	OIL,PALM KER	: 0.0000
26612740	I	266	OIL CAST BNS	: 0.0000
26812740	I	268	OIL SUNF SD	: 0.0000
27112740	I	271	OIL RAPESEED	: 0.0000
27412740	I	274	OIL OLIVERES	: 0.0000
28112740	I	281	OIL SAFFLWER	: 0.0000
29012740	I	290	OIL SES SD	: 0.0000
33412740	I	334	OIL LINSEED	: 1.0000
34012740	I	340	OIL VG OR NS	: 0.0000
	O	1275	OILS HYDROGN	
3612750	I	36	OIL RICE BRN	: 0.0000
6012750	I	60	OIL MAIZE	: 0.0000
23712750	I	237	OIL SOYABEAN	: 0.0000
24412750	I	244	OIL GROUNDNT	: 0.0000
25212750	I	252	OIL COCONUTS	: 0.0000
25712750	I	257	PALM OIL	: 0.0000
25812750	I	258	OIL,PALM KER	: 0.0000
26812750	I	268	OIL SUNF SD	: 0.0000
27112750	I	271	OIL RAPESEED	: 0.0000
27412750	I	274	OIL OLIVERES	: 0.0000
28112750	I	281	OIL SAFFLWER	: 0.0000
29012750	I	290	OIL SES SD	: 0.0000
29312750	I	293	OIL MUST SD	: 0.0000
33112750	I	331	OIL COTTON S	: 0.0000
33412750	I	334	OIL LINSEED	: 0.0000
33712750	I	337	OIL HEMPSD	: 0.0000
34012750	I	340	OIL VG OR NS	: 1.0000
122512750	I	1225	TALLOW	: 0.0000
153512750	I	1535	PELG BDY OIL	: 0.0000
153612750	I	1536	PELG LVR OIL	: 0.0000
158212750	I	1582	AQ M OILS	: 0.0000
	O	1276	FATTY ACIDS	
23712760	I	237	OIL SOYABEAN	: 0.0000
24412760	I	244	OIL GROUNDNT	: 0.0000
25212760	I	252	OIL COCONUTS	: 0.0000
25712760	I	257	PALM OIL	: 1.0000
25812760	I	258	OIL,PALM KER	: 0.0000
26612760	I	266	OIL CAST BNS	: 0.0000
26812760	I	268	OIL SUNF SD	: 0.0000
27112760	I	271	OIL RAPESEED	: 0.0000
27412760	I	274	OIL OLIVERES	: 0.0000
28112760	I	281	OIL SAFFLWER	: 0.0000
29012760	I	290	OIL SES SD	: 0.0000
122512760	I	1225	TALLOW	: 0.0000
	O	1277	RES FATTY S	
25712770	I	257	PALM OIL	: 1.0000
	O	1502	FRWTR FZ WHL	
150115020	I	1501	FRWTR DIAD F	: 1.0000
	O	1503	FRWTR FILLET	

Annex 2: Output – Input list

150115030	I	1501	FRWTR DIAD F	: 1.0000
150215030	I	1502	FRWTR FZ WHL	: 1.0000
	O	1504	FRWTR FZ FLT	
150115040	I	1501	FRWTR DIAD F	: 1.0000
150215040	I	1502	FRWTR FZ WHL	: 1.0000
	O	1505	FRWTR CURED	
150115050	I	1501	FRWTR DIAD F	: 1.0000
150215050	I	1502	FRWTR FZ WHL	: 1.0000
	O	1506	FRWTR CANNED	
150115060	I	1501	FRWTR DIAD F	: 1.0000
150215060	I	1502	FRWTR FZ WHL	: 1.0000
	O	1507	FRWTR PR NES	
150115070	I	1501	FRWTR DIAD F	: 1.0000
150215070	I	1502	FRWTR FZ WHL	: 1.0000
	O	1508	FRWTR MEALS	
150115080	I	1501	FRWTR DIAD F	: 1.0000
150215080	I	1502	FRWTR FZ WHL	: 1.0000
	O	1515	DMRSL FZ WHL	
151415150	I	1514	DMRSL FRESH	: 1.0000
	O	1516	DMRSL FILLET	
151415160	I	1514	DMRSL FRESH	: 1.0000
151515160	I	1515	DMRSL FZ WHL	: 1.0000
	O	1517	DMRSL FZ FLT	
151415170	I	1514	DMRSL FRESH	: 1.0000
151515170	I	1515	DMRSL FZ WHL	: 1.0000
	O	1518	DMRSL CURED	
151415180	I	1514	DMRSL FRESH	: 1.0000
151515180	I	1515	DMRSL FZ WHL	: 1.0000
151715180	I	1517	DMRSL FZ FLT	: 1.0000
	O	1519	DMRSL CANNED	
151415190	I	1514	DMRSL FRESH	: 1.0000
151515190	I	1515	DMRSL FZ WHL	: 1.0000
151715190	I	1517	DMRSL FZ FLT	: 1.0000
	O	1520	DMRSL PR NES	
151415200	I	1514	DMRSL FRESH	: 1.0000
151515200	I	1515	DMRSL FZ WHL	: 1.0000
	O	1521	DMRSL MEALS	
151415210	I	1514	DMRSL FRESH	: 1.0000
	O	1528	PELGC FZ WHL	
152715280	I	1527	PELAGIC FRSH	: 1.0000
	O	1529	PELGC FILLET	
152715290	I	1527	PELAGIC FRSH	: 1.0000
152815290	I	1528	PELGC FZ WHL	: 1.0000

Annex 2: Output – Input list

	O	1530	PELGC FZ FLT	
152715300	I	1527	PELAGIC FRSH	: 1.0000
152815300	I	1528	PELGC FZ WHL	: 1.0000
	O	1531	PELGC CURED	
152715310	I	1527	PELAGIC FRSH	: 1.0000
152815310	I	1528	PELGC FZ WHL	: 1.0000
153015310	I	1530	PELGC FZ FLT	: 1.0000
	O	1532	PELGC CANNED	
152715320	I	1527	PELAGIC FRSH	: 1.0000
152815320	I	1528	PELGC FZ WHL	: 1.0000
153015320	I	1530	PELGC FZ FLT	: 1.0000
	O	1533	PELGC PR NES	
152715330	I	1527	PELAGIC FRSH	: 1.0000
152815330	I	1528	PELGC FZ WHL	: 1.0000
	O	1534	PELGC MEALS	
152715340	I	1527	PELAGIC FRSH	: 1.0000
	O	1541	MARINE FZ WH	
154015410	I	1540	MARINE NES F	: 1.0000
	O	1542	MARIN FILLET	
154015420	I	1540	MARINE NES F	: 1.0000
154115420	I	1541	MARINE FZ WH	: 1.0000
	O	1543	MARIN FZ FLT	
154015430	I	1540	MARINE NES F	: 1.0000
154115430	I	1541	MARINE FZ WH	: 1.0000
	O	1544	MARIN CURED	
154015440	I	1540	MARINE NES F	: 1.0000
154115440	I	1541	MARINE FZ WH	: 1.0000
154315440	I	1543	MARIN FZ FLT	: 1.0000
	O	1545	MARIN CANNED	
154015450	I	1540	MARINE NES F	: 1.0000
154115450	I	1541	MARINE FZ WH	: 1.0000
154315450	I	1543	MARIN FZ FLT	: 1.0000
	O	1546	MARIN PR NES	
154015460	I	1540	MARINE NES F	: 1.0000
154115460	I	1541	MARINE FZ WH	: 1.0000
	O	1547	MARIN MEALS	
154015470	I	1540	MARINE NES F	: 1.0000
	O	1554	CRSTC FROZEN	
155315540	I	1553	CRSTACEANS F	: 1.0000
	O	1555	CRSTC CURED	
155315550	I	1553	CRSTACEANS F	: 1.0000
155415550	I	1554	CRSTC FROZEN	: 1.0000
	O	1556	CRSTC CANNED	
155315560	I	1553	CRSTACEANS F	: 1.0000

Annex 2: Output – Input list

155415560	I	1554	CRSTC FROZEN	: 1.0000
	O	1557	CRSTC PR NES	
155315570	I	1553	CRSTACEANS F	: 1.0000
155415570	I	1554	CRSTC FROZEN	: 1.0000
	O	1558	CRSTC MEALS	
155315580	I	1553	CRSTACEANS F	: 1.0000
	O	1563	MOLSC FROZEN	
156215630	I	1562	MLLUSCS FRSH	: 1.0000
	O	1564	MOLSC CURED	
156215640	I	1562	MLLUSCS FRSH	: 1.0000
156315640	I	1563	MOLSC FROZEN	: 1.0000
	O	1565	MOLSC CANNED	
156215650	I	1562	MLLUSCS FRSH	: 1.0000
156315650	I	1563	MOLSC FROZEN	: 1.0000
	O	1566	MOLSC MEALS	
156215660	I	1562	MLLUSCS FRSH	: 1.0000
	O	1571	CPHLP FROZEN	
157015710	I	1570	CEPHLP FRESH	: 1.0000
	O	1572	CPHLP CURED	
157015720	I	1570	CEPHLP FRESH	: 1.0000
	O	1573	CPHLP CANNED	
157015730	I	1570	CEPHLP FRESH	: 1.0000
	O	1574	CPHLP PR NES	
157015740	I	1570	CEPHLP FRESH	: 1.0000
	O	1575	CPHLP MEALS	
157015750	I	1570	CEPHLP FRESH	: 1.0000
	O	1580	AQ M MEAT	
157915800	I	1570	CEPHLP FRESH	: 1.0000
	O	1581	AQ M MEALS	
157915810	I	1570	CEPHLP FRESH	: 1.0000
	O	1582	AQ M OILS	
157915820	I	1570	CEPHLP FRESH	: 1.0000
	O	1583	AQ M PREP NS	
157915830	I	1570	CEPHLP FRESH	: 1.0000
	O	1584	AQ M MEAL OF	
157915840	I	1570	CEPHLP FRESH	: 1.0000
	O	1588	AQ A CURED	
158715880	I	1587	AQUTC ANIM F	: 1.0000
	O	1589	AQ A MEALS	
158715890	I	1587	AQUTC ANIM F	: 1.0000

Annex 2: Output – Input list

	O	1590	AQ A PREP NS	
158715900	I	1587	AQUTC ANIM F	: 1.0000
	O	1595	AQ P DRIED	
159414950	I	1594	AQUTC PLANTS	: 1.0000
	O	1596	AQ P PREP NS	
159415960	I	1594	AQUTC PLANTS	: 1.0000