

#	Item	Unit	Item Code	Remarks	Qty
1	Apple - Green	nos	360		4
2	Asparagus	kg	222	baby	0.2
3	Baby fennel	kg			0.2
4	Bay Leaves	kg	684		0.05
5	Beetroot - Baby	kg	350		0.5
6	Broccoli	kg	232		1
7	Butter Unsalted	kg	500		2
8	Carrot	kg	238		2
9	Cauliflower	kg	241		1
10	Celeriac	kg	243	Root	1
11	Chicken stock powder- Knorr	kg	1099		1
12	Chilli -Oil Sauce	kg			0.1
13	Coriander Fresh	kg	919		0.2
14	Corn Flour	pkt	664	400gm	1
15	Cream Cooking Elle Vire	pkt	534		1
16	Cucumber	kg	251		0.5
17	Dark Soya Sauce	btl	726		1
18	Dried Tangerine peel	pc			2
19	Full cream milk	ltr	876		2
20	Garlic	kg	271		0.6
21	Ginger	kg	272		0.5
22	Goat Cheese	kg			0.5
23	Lemon	nos	280		4
24	lettuce - Baby	kg			0.5
25	Light Soy Sauce	btl	731		1
26	Mushroom Button Fresh	kg	293		0.5
27	Napa Cabbage	kg			0.2
28	Nut Walnuts	kg	1		0.3
29	Octopus	kg	192		0.5
30	Oil Cooking Vegetable	ltr	546		1
31	Onion Spring	kg	304		0.1
32	Parsley	kg		flat leaf	0.05
33	Polenta	kg	973		0.5

34	Potatoes	kg	316		4
35	Pumpkin Butternut	kg	318		2
36	Rice - Basmathi	kg	622		2
37	Shallots	kg	327		0.1
38	Sour Dough	nos	828		1
39	Zucchini - Baby Green	kg	346		0.2



- $\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$
- $\frac{1}{2} \times \frac{1}{4} = \frac{1}{8}$
- $\frac{1}{4} \times \frac{1}{4} = \frac{1}{16}$
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