

OXO FLUID BEEF.

Number of Sample.	Water.	Solids.	Petroleum Ether Ex-tract.	Ash.	Sodium Chloride.	Nitrogen as				Kreatinin.	Kreatin.
						Total.	Insoluble.	Ppt. by Tannin Salt.	Tannin Salt Filtrate (Meat bases).		
	p.c.	p.c.	p.c.	p.c.	p.c.	p.c.	p.c.	p.c.	p.c.	p.c.	p.c.
44138 ...	34.75	65.25	1.10	19.90	9.78	6.160	0.812	3.066	2.282	0.76	0.18
47886 ...	34.10	65.90	1.15	19.39	9.33	5.852	0.840	2.534	2.478	0.54	0.26
40833 ...	35.00	65.00	1.25	19.21	9.19	6.048	0.840	2.828	2.380	0.64	0.23
49114 ...	34.10	65.90	1.00	19.69	9.45	5.740	0.840	2.548	2.352	0.62	0.30
44136 ...	34.70	65.30	1.30	19.30	9.28	5.964	0.904	2.478	2.492	0.50	0.44
49360 ...	34.90	65.10	1.30	19.65	9.65	6.244	1.000	2.752	2.492	0.50	0.46
47864 ...	33.30	66.70	1.15	20.20	9.82	5.992	0.728	2.772	2.492	0.62	0.32
Mean...	34.40	65.60	1.17	19.62	9.50	6.000	0.865	2.711	2.424	0.63	0.31

A Fluid Meat Extract. Fat, ash and salt are slightly too high. Otherwise meets standard requirements.

PORTRAIT BRAND EXTRACT.

Number of Sample.	Water.	Solids.	Petroleum Ether Ex-tract.	Ash.	Sodium Chloride.	Nitrogen as				Kreatinin.	Kreatin.
						Total.	Insoluble.	Ppt. by Tannin Salt.	Tannin Salt Filtrate (Meat bases).		
	p.c.	p.c.	p.c.	p.c.	p.c.	p.c.	p.c.	p.c.	p.c.	p.c.	p.c.
40835 ...	19.55	80.45	0.95	28.30	12.20	8.960	0.252	3.598	5.116	2.32	0.70

Sold as (normal) Meat Extract. Slight excess of ash; otherwise meets all requirements.

RAMONIE.

Number of Sample.	Water.	Solids.	Petroleum Ether Ex-tract.	Ash.	Sodium Chloride.	Nitrogen as				Kreatinin.	Kreatin.
						Total.	Insoluble.	Ppt. by Tannin Salt.	Tannin Salt Filtrate (Meat bases).		
	p.c.	p.c.	p.c.	p.c.	p.c.	p.c.	p.c.	p.c.	p.c.	p.c.	p.c.
37373 ...	17.33	82.67	0.70	22.80	4.37	8.962	0.261	3.925	4.774	2.32	1.16
37374 ...	17.70	82.30	0.90	23.15	5.05	8.840	0.350	3.632	4.858	2.32	0.70
37376 ...	17.05	82.95	0.55	23.25	4.52	8.960	0.335	3.641	4.984	2.12	1.47
37377 ...	17.85	82.15	0.85	22.75	5.21	9.258	0.364	4.116	4.784	0.62	2.15
Mean	17.48	82.52	0.75	22.98	4.79	9.007	0.327	3.820	4.851	1.84	1.17

Sold as (normal) Beef Extract. Meets requirements of the standard.