The 24·1	parts of dry vegetable i	natter d	consisti	norof∙-				
	Albuminoid matter					2.0		
	Celluloid matter or fibro	e			••	1.0		1
	Fatty matter	• •	• •	• •	• •	•2		
	Other non-nitrogenous	matter	• •	• •	• •	20.9		
	ı					94.7		
						24.1		
And the substances)	0.9 of dry mineral matter	er conta	ining (togeth	er witł	other less	s importa	nt ့
1	Alkalies (as oxides) Phosphoric acid (i.e. and	 ıydride,		••	••	0·55 0 ·17		
A glance	at the second and third show that the dried pote	of the	se three	table	s relat	ing to the	sample	of
vegetable, and light of the se sented three a Not only	of good quality, contain l containing them in nati econd and third shows, fund a half pounds of und were the potatoes che	ning all gral pro gried pot emically	the chi portion that one tatoes. good,	ef com The pound but	ponent first t d of th	ts of the so able interprete dried pot general con	ound normateted in the atoes represented in the atoes represented in the atoes represented in the atoes at the atoes represented in the atoes at the	al ne e-
excellent. No detected.	To trace of mouldiness,	sournes	ss, or c	other 1	ındesir	able qualit	y could l	Эе
	3. Dried	compre	ssed Ca	bbage.				
The $samp$	ole yielded:	_			Т 40			
ı	Water				in 10	0 parts by we 19:93	ight.	
	Water Dry vegetable matter	• •	••	••	• •	74.18		
	Dry mineral matter	••	••	• •	••	5.89		
	•			1		100.00		
The 74.18	3 parts of dry vegetable	matter	contain	ha				
THO 14 TO	Albuminoid matter		COHOAIN	icu .—		19.01		
	Celluloid matter or fibre		••	• •	• •	$13.01 \\ 9.45$		-)
	Fatty matter			• •	• •	2.26		
	Other non-nitrogenous n	atter	••	• •	• •	49.16	*	
1	J				- 1			
	1	•				74.18	1	
And the substances):—	5.89 of dry mineral ma	tter yi	elded (t	ogethe	r with	other less	importan	it
Sassualiossy.	Alkalies (as oxides)	• •				1.75	1	
	Phosphoric acid (i.e. anh	ydride)	• •	• •	• •	·64		
•	Composition of th	e origin	nal und	ried Ce	abbage.			
(Based on the	fair assumption that it c	ontaine	d the a	verage	natura	l proportion	n of water	r,
	na	mely, 8	9 per c	ent.)	T 40	. , -		
	Water				In 100	parts by wei 89·00	ght.	
	Dry vegetable matter	• •	• •	• •	• •	10.36	,	
	Dry mineral matter	••	• •	••	•••	.64	-	
	V					4.1	استدر د	للة انتم
1	. •					100 00		
The 10:36	5 parts of dry vegetable	matter	Consisti	no of ·				
110 10 00	Albuminoid matter					1.43		
	Celluloid matter or fibre		• •	• •	• •	1.03		
	Fatty matter	• •			• •	28		
	Other non-nitrogenous n	natter	••	• •	••	7.62	•	
	-				1	10.36		