## DRUGS-Tabulated Statement, &c.-Continued.

## Continued.

Anal	ysis.	Melting Point	Specific Gravity at 100.	Fixed Fatty Acids.	Microscopical Examination.	Remarks by the Analyst.
Salt.	Water.					
p. cent. 4·11	p. <b>c</b> ent. 11·44	91.8	·9 <b>2</b> 05	p. c. 87·60	Before melting, shows fat full of globales of water with some crystals of	
4-15	- 10 <b>-26</b>	91•	. 9163	88.2	Before melting, many globules of water with crystals of salt. After separation of more uni- form in character but	Pure butter of fair quality,
3.71	13.02	90.2	-9175	87-2	granular.  Before melting shows abundance of globules of water, with some crystals of sait; after separation of water	
4 *06	6 · 59	96·	·9143		more uniform, but slightly granular Shows crystals of salt and globules of water, no	Butter of fair quality; adulterated with excess of water.
8-24	3.87	96.	9123	<b></b>	Shows an abundance of salt crystals with some	B
<b>3 ·</b> 96	6-42	93.	9134		globules of water, no evidence of foreign fat: Shows salt crystals with some globules of water no evidence of foreign	Pure butter, containing an unneces- sary quantity of salt; sample slightly rancid.
1.89	7 72	96.	9143		fats  Shows a few salt crys tals with an abundanc of globules, no evidence	Pure butter of fair quality, but less firm than usual.
3·59 4·77		96 · 8	-9115 - 9185		of foreign fats	Pure butter of fair quality Pure butter of fair quality, containing an unusually large proportion of water.
1.81	9.	94.	-9121		Shows a few salt crystal with an abundance of globules, no evidence	of se
2·68 4·9			·9128 ·9103		of foreign fats	d- water.
3.61	8.80	96.	-9145		Shows crystals of sa with an abundance globules of water, r	of
4·9			·9111		do do	was slightly rancid.  Pure butter of fair quality. do do