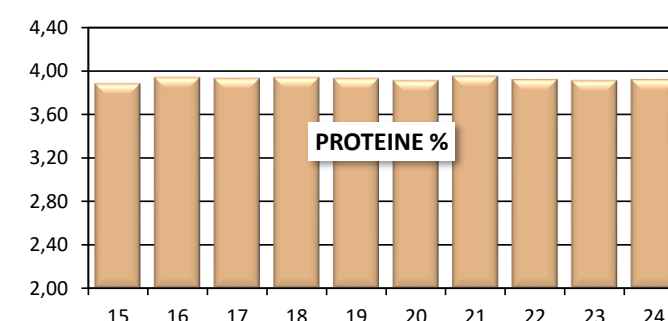
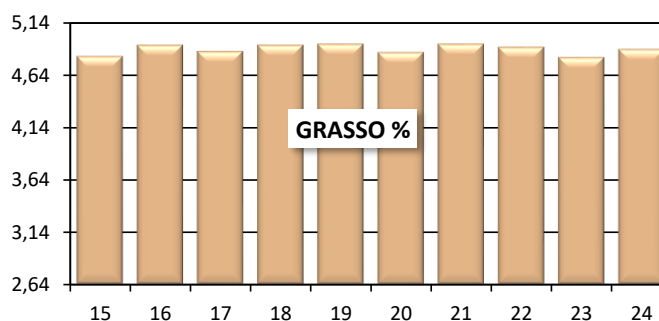
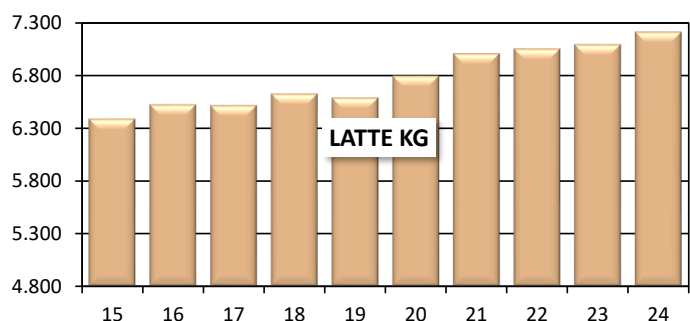
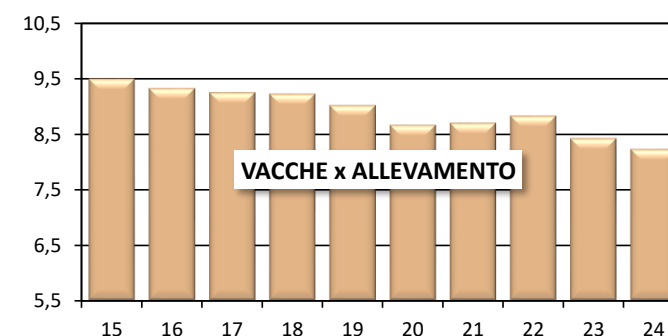
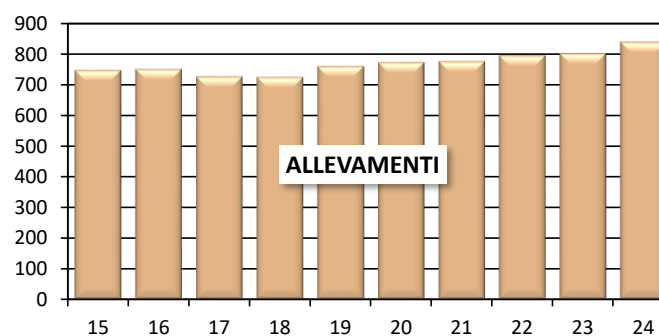
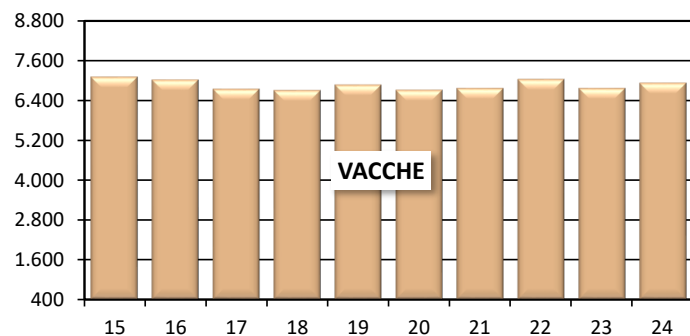




MEDIE PRODUZIONI LATTE/GRASSO/PROTEINE

VACCHE CONTROLLATE RAZZA JERSEY 2024

NAZIONALI						
ANNO	CONSISTENZA		TREND FENOTIPICO			VACCHE x ALLEVAMENTO
	ALLEVAMENTI	VACCHE	LATTE KG	GRASSO %	PROTEINE %	
2015	747	7.099	6.387	4,82	3,88	9,5
2016	751	7.009	6.521	4,93	3,94	9,3
2017	727	6.730	6.514	4,87	3,93	9,3
2018	725	6.695	6.623	4,93	3,94	9,2
2019	760	6.859	6.587	4,94	3,93	9,0
2020	773	6.701	6.794	4,86	3,91	8,7
2021	776	6.757	7.006	4,94	3,95	8,7
2022	795	7.025	7.050	4,91	3,92	8,8
2023	802	6.760	7.089	4,81	3,91	8,4
2024	840	6.917	7.211	4,89	3,92	8,2



I DATI DEI CONTROLLI (PESO SU PESO) DIFFERISCONO DAI DATI DI CONSEGNA (PESO SU VOLUME) DI 0,3%. PER IL 2024
LE RELATIVE PERCENTUALI SONO: GRASSO % 5,04 PROTEINE % 4,04