	FDA LAB FO 56-06 *PT արդյունքների ցանկ ver 02 15/05/2020*						
Round/ Start Date-End Date/ Matrix	**Provider**	**Parameters**	**SDPA**	**LGC standards assigned value**	**FDA Lab**	**Zscore**	**Comments**
Vitamins and minerals in cereal based food matrix for infant	**LGC (QFCS)**						
Round: FC290		**Vitamin B3 (Niacin) (HPLC)**	1.64	**6.22**	**7.02 mg/100g**	0.49	
		Iron (AAS)	1.52	10.1	9.24 mg/100g	-0.57	
Pharmassure	**Provider**	**Parameters**	**SDPA**	**LGC standards**	**FDA Lab**	**Zscore**	**Comments**
Round: PH074 (sample 2A-HPLC: assay quanititaive Loratadine, Loratadine retention time)	LGC Pharmassure	Loratadine	0.25	10.01mg	9.84 mg	-0.68	Uncertainty (Ux)0.246 mg
LGC standards_QMAS_Microbiology	**Meat and Fish (QMAS)**	**Parameters**	**SDPA**	**LGC standards assigned value**	**FDA Lab**	**Zscore**	Comments
Round 293_MT 239 (Sample 738)		Clostridium perfingens		5618 cfu/g	12100 cfu/g	0.95	TSP PP 37
Lab ID: MT6273		Sulphite- reducing bacteria		5636 cfu/g	8750 cfu/g	0.55	IS PP 37
Start date: 12/10/2020		Coagulase positive staphylococci		1058 cfu/g	830 cfu/g	-0.3	BP SP 37