

## Euro (*Macropus robustus erubescens*)\*

Milk	Age (days)	Tail (mm)	Foot (mm)	Weight (g)	Feed (mL/day)	Notes
<0.4	50	43	22	22	7	
	60	51	27	39	12	Whiskers present
	70	61	33	56	15	
	80	72	40	82	20	
	90	86	48	115	26	
Transition	92	89	50	122	26	20mL <0.4 + 6ml 0.4
	95	94	52	133	26	13mL <0.4 + 13ml 0.4
	98	99	54	145	26	6mL <0.4 + 20ml 0.4
0.4	100	102	56	155	26	
	110	120	65	205	32	
	120	140	74	260	38	Eyes opening
	130	160	84	320	47	
	135	170	90	350	50	Fine fur visible on head
Transition	137	174	92	365	50	40mL 0.4 + 10ml 0.6
	140	180	95	388	50	25mL 0.4 + 25ml 0.6
	142	184	97	403	50	10mL 0.4 + 40ml 0.6
0.6	145	191	101	425	50	
	150	202	107	465	52	
	160	225	120	550	60	Fine hair covering
Transition	162	230	122	579	60	45mL 0.6 + 15ml >0.7
	165	238	126	623	60	30mL 0.6 + 30ml >0.7
	168	245	129	666	60	15mL 0.6 + 45ml >0.7
>0.7	170	250	131	695	60	
	180	275	143	840	65	
	190	303	155	1080	80	Emerging from pouch
	200	332	166	1400	100	
	210	358	174	1800	120	
	220	385	182	2200	140	
	230	402	186	2610	150	
	240	420	191	3020	160	Fully out of pouch
Weaning	250	Growth rate now about 40-50g per day			160	Feed volume now depends on amount of solids consumed
	270	Not Valid			140	Gradually increase solid food and reduce milk intake until fully weaned
	290				100	
	310				60	
	330				30	
	350				0	Fully weaned

\* Note: Some animals may better match the Common Wallaroo growth curve.