



Milk for Wombats

 <p>WOMBAT MILK REPLACER <0.4</p>	Wombat Milk Replacer <0.4	Analysis	
	For joeys with less than 40% of pouch life completed. Furless. Pink skin. Eyes closed. Ears drooped to erect. Faeces: Yellow custard to toothpaste consistency.	Solids	140g/litre
		Protein	36%
		Fat	14%
		Carbohydrate	39%
		Energy	2.6MJ/litre

 <p>WOMBAT MILK REPLACER 0.4</p>	Wombat Milk Replacer 0.4	Analysis	
	For joeys with 40% of pouch life completed. Furless to fine fur. Eyes just open. Ears erect. Faeces: toothpaste consistency.	Solids	190g/litre
		Protein	34%
		Fat	22%
		Carbohydrate	33%
		Energy	3.8MJ/litre

 <p>WOMBAT MILK REPLACER >0.6</p>	Wombat Milk Replacer >0.6	Analysis	
	For joeys with greater than 60% of pouch life completed. Fur: Short to dense long fur. Spends time out of pouch. Faeces: Toothpaste to soft then firm green pellets.	Solids	250g/litre
		Protein	32%
		Fat	42%
		Carbohydrate	14%
		Energy	6.1MJ/litre

Southern Hairy-Nosed Wombat (*Lasiorhinus latifrons*)

Milk	Age (days)	Head (mm)	Weight (g)	Feed (mL/day)	Notes
<0.4	70	33	65	17	
	80	37	85	21	
	90	41	110	25	
	100	45	138	30	
	105	46	158	32	Incisors present, eyelashes growing
Transition	107	47	168	32	24mL <0.4 + 8ml 0.4
	110	48	185	32	16mL <0.4 + 16ml 0.4
	113	50	203	32	8mL <0.4 + 24ml 0.4
0.4	115	50	215	32	
	120	52	250	34	
	130	56	320	42	Eyes opening
	140	60	400	49	
	150	64	490	58	Fine fur visible
Transition	160	68	590	64	
	164	70	640	64	48mL 0.4 + 16ml 0.6
	168	71	690	64	32mL 0.4 + 32ml 0.6
>0.6	172	73	740	64	16mL 0.4 + 48ml 0.6
	175	74	780	64	
	180	76	850	70	
	190	80	1000	80	
	200	84	1160	90	Emerging from pouch
	210	88	1350	100	Thick Fur
	220	92	1550	110	
	230	96	1800	115	
	240	100	2100	130	
	250	103	2450	145	
Weaning	260	107	2800	155	
	270	111	3150	170	Fully emerged from pouch
	280	Growth rate now about 35g per day		160	Feed volume now depends on amount of solids consumed
	290			150	
	310			100	Gradually increase solid food and reduce milk intake
330	50				
350			0	Fully weaned (approx 6-7 kg)	

Common Wombat (*Vombatus ursinus*)

Milk	Age (days)	BodyLength (mm)	Weight (g)	Feed (mL/day)	Notes
<0.4	60	110	45	13	
	70	125	65	17	
	80	138	85	21	
	90	150	120	27	
	100	157	180	36	
Transition	110	163	270	50	Incisors present, eyelashes growing
	112	164	290	50	35mL <0.4 + 15ml 0.4
	115	166	320	50	25mL <0.4 + 25ml 0.4
0.4	118	168	355	50	15mL <0.4 + 35ml 0.4
	120	169	380	50	
	130	175	510	60	Eyes opening
	140	182	650	70	
	150	188	800	85	
Transition	160	195	960	100	Fine fur visible
	165	198	1050	100	75mL 0.4 + 25ml 0.6
	170	201	1140	100	50mL 0.4 + 50ml 0.6
>0.6	175	205	1240	100	25mL 0.4 + 75ml 0.6
	180	208	1340	100	
	190	214	1580	110	
	200	221	1880	120	
	210	228	2200	135	
	220	234	2520	150	Emerging from pouch
	230	241	2880	155	Thick Fur
	240	247	3260	175	
	250	254	3660	190	
	260	260	4060	200	
	270	267	4500	220	
Weaning	280	273	4950	240	
	290	280	5400	250	Fully emerged
	300	Growth rate now about 40g per day		240	Feed volume now depends on amount of solids consumed
	320			180	
	340			120	Gradually increase solid food and reduce milk intake
360			60		
380			0	Fully weaned (approx 8-10 kg)	