

Sistema Biobolsa Model	bovine manure (mix with water 1:2)								
	Warm Climate (23+ C)			Temperate Climate (15-23 C)			High Plains (10-15 C)		
	Daily solids	Daily fertilizer production (L/day)	Daily biogas production (m ³)*	Daily Solids	Daily fertilizer production (L/day)	Daily biogas production (m ³)*	Daily solids	Daily fertilizer production (L/day)	Daily biogas production (m ³)*
BB4	37	147	1.5	25	98	1.0	15	59	0.6
BB6	56	225	2.3	38	150	1.5	22	90	0.9
BB8 S/D	72	297	3.0	50	198	2.0	30	119	1.2
BB10 S/D	93	371	3.7	62	248	2.5	37	149	1.5
BB12	107	428	4.3	71	285	3.0	43	171	1.7
BB16	143	571	5.7	95	381	3.8	57	229	2.3
BB20	179	717	7.2	119	478	4.8	72	287	2.9
BB25	225	901	9.0	150	601	6.0	90	360	3.6
BB30	297	1189	11.9	190	762	7.6	114	457	4.6
BB40	355	1420	14.2	239	955	9.6	143	573	5.7

Sistema Biobolsa Model	porcine / ovine / rabbit etc. waste (mix with water 1:3)								
	Warm Climate (23+ C)			Temperate Climate (15-23 C)			High Plains (10-15 C)		
	Daily solids	Daily fertilizer production (L/day)	Daily biogas production (m ³)*	Daily Solids	Daily fertilizer production (L/day)	Daily biogas production (m ³)*	Daily solids	Daily fertilizer production (L/day)	Daily biogas production (m ³)*
BB4	29	116	1.6	20	80	1.1	12	48	0.6
BB6	45	180	2.5	30	120	1.7	18	72	1.0
BB8 S/D	59	236	3.3	40	160	2.2	24	96	1.3
BB10 S/D	74	296	4.1	50	200	2.7	30	120	1.6
BB12	86	344	4.7	57	228	3.1	34	136	1.9
BB16	114	456	6.3	76	304	4.2	46	184	2.5
BB20	143	572	7.9	96	384	5.3	57	228	3.2
BB25	180	720	9.9	120	480	6.6	72	288	4.0
BB30	229	916	12.6	152	608	8.4	91	364	5.0
BB40	287	1148	15.8	191	764	10.5	115	460	6.3

* Daily biogas production varies based on local climate, animal type and feed, and other factors