

()

				5.1		L
				32	kg	
				40	kg	
				2.5	kg	
				189.5	kg	
				0		
				18		L
			R	0		
				150		L
				9.9	kg	
				91.4	kg	
				175.74	kg	
				0	kg	
				414.4	kg	
				74	kg	
				1020	kg	
				250		L
				19	kg	
				12.5		L

				12.5		L
				37		L
				34.1	kg	
				795	kg	
				264.1	kg	
				618.46	kg	
				1020	kg	
				250		L
				19	kg	
				36		L
3				40099	KWh	
				49244	kg	
				4009	KWh	
				4924	kg	
				18.6	KWh	

22 kg



				68942	kg	
				56138	KWh	

				390	h	
				50	%	
				78	h	
				0	h	
				702	h	
				10	%	
				390	h	
				0	h	
				390	h	
				50	%	
				780	h	
				0	h	
				0	h	
				80	%	
				740	h	
				0	h	
				40	h	
				80	%	
				740	h	

				0	h	
				40	h	
				80	%	
6				50	t	
				5	t	
				0.02	t	
				10	t	

				0	t	
				0	t	
				0	t	
8				/		
				/		
				/		
				/		
				/		
				/		

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				10	11	12		
						0		

					0	
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			NH3-N	0.0051975	0.0062909	0.0058751	0.017364	
			pH	7.19			/	
							0	
	DW002			0.00003375	0.00004085	0.00003815	0.000113	
			CODcr	0.010125	0.012255	0.011445	0.033825	
				0.005198	0.006291	0.005875	0.017364	
				0	0	0	0	
				0	0	0	0	
				0.010125	0.012255	0.011445	0.033825	
			N	0.006467	0.007827	0.00731	0.021604	
				0.000034	0.000041	0.000038	0.000113	
				0.000034	0.000041	0.000038	0.000113	
			F-	0	0	0	0	
			P	0	0	0	0	
				0.00002	0.000025	0.000023	0.000068	
			NH3-N	0.005198	0.006291	0.005875	0.017364	
			pH				/	
				0	0	0	0	

				mg/m ³	
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				mg/L	
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				mg/m ³	
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		DW001	DW002	DW003
CODcr	0.63t/a	0.168t/a	0.42t/a	0.0105t/a
0.009863t/a	0.001395t/a			CODcr 0.033825 t
0.0173635 t	0.0216029 t	0.00011275 t		0.00011275 t
0.00006765 t				/4,