

#	Batch Number	T: W.Beaker	M1 (Beaker + dry	A: W.Dry litter	soaking time	B=M2 W.Saturated	Entrance oven	C=M3 W.fully dried(Beaker+f	Absorption %
1	FR-RD202508161	57,220	62,609	5,389		71,860		61,895	184.91%
2	FR-RD202508161	56,680	61,894	5,214		71,592		61,253	198.29%
3	FR-RD202508161	55,969	60,854	4,885		69,721		60,299	192.88%
4	FR-RD202508161	52,799	57,714	4,915		67,388		57,161	208.08%
5	FR-RD202508161	57,543	62,758	5,215		71,487		62,218	177.74%
6									
7	FR-RD202509162	55,355	60,120	4,765		x			
8	FR-RD202509162	57,683	62,570	4,887		72,313		61,881	213.46%
9	FR-RD202509162	57,284	62,694	5,410		73,549		61,928	214.81%
10	FR-RD202509162	55,573	60,646	5,073		70,901		59,955	215.77%
11	FR-RD202509162	58,682	63,571	4,889		73,213		62,873	211.50%
12									
13	FR-RD202508172	56,826	61,804	4,978		71,376		61,226	203.90%
14	FR-RD202508172	57,151	62,720	5,569		71,468		61,802	173.57%
15	FR-RD202508172	53,141	58,204	5,063		68,453		57,622	213.92%
16									
17	CH-RD202509262	54,465	59,529	5,064		69,796		58,962	213.94%
18	CH-RD202509262	56,367	61,436	5,069		71,569		60,868	211.11%
19	CH-RD202509262	57,802	62,918	5,116		73,014		62,277	209.87%
20	CH-RD202509262	52,877	58,228	5,351		69,289		57,661	217.31%
21	CH-RD202509262	56,038	61,367	5,329		73,318		61,156	228.22%
22									
23	DE-RD2025092501	53,643	58,422	4,779		68,914		58,186	224.48%
24	DE-RD2025092501	54,922	59,926	5,004		70,039		59,539	209.83%
25	DE-RD2025092501	55,384	60,657	5,273		71,927		60,408	218.45%
26	DE-RD2025092501	53,995	59,160	5,165		70,413		58,931	222.30%
27	DE-RD2025092501	55,259	60,405	5,146		71,332		60,222	215.90%
	DE-RD2025090701	56,278	61,957	5,679		72,242		61,123	195.79%
	DE-RD2025090701	54,836	59,615	4,779		68,499		58,816	202.62%
	DE-RD2025090701	53,929	59,168	5,239		68,616		58,203	198.76%
	DE-RD2025090702	54,195	59,290	5,095		68,250		58,485	191.66%
	DE-RD2025090702	57,545	62,502	4,957		71,680		61,782	199.68%
	Super U litière silice	55,467	60,915	5,448		68,945		60,598	153.21%