

Plant name :
 Location :
 Print Date : 21/10/2025

From Date : 01/09/2025 00:00 To 02/10/2025 00:00
 Recipe code :

Consumption report

Sl. No.	Material name	Set. wt(Kg)	Ach. wt(Kg)	Error(Kg)	Error %
1	B RICE	74600	75383	783	1.0495978552
2	DOB	127457	126241	-1216	-0.9540472473
3	EED	2100	2083	-17	-0.8095238095
4	F-RECYCLE	24800	24724	-76	-0.3064516129
5	FISH MEAL	19650	18995	-655	-3.3333333333
6	GND OC	23360	23577	217	0.9289383561
7	M CORN	5700	5785	85	1.4912280701
8	MAIDA	53655	53370	-285	-0.5311713726
9	MDOC	7040	7065	25	0.3551136363
10	MEET MEAL	1510	1472	-38	-2.5165562913
11	MM	0	0	0	
12	MMD	1000	982	-18	-1.8
13	NAD	6000	5930	-70	-1.1666666666
14	NAw3p	2400	2370	-30	-1.25
15	new3p	750	746	-4	-0.5333333333
16	R BRAWAN	11000	10687	-313	-2.8454545454
17	R BRAWN	16445	15635	-810	-4.9255092733
18	RECYCLE P	22656	22283	-373	-1.6463629943
19	RECYCLE Q	22000	21647	-353	-1.6045454545
20	RG 45%	55325	54224	-1101	-1.9900587437
21	RG 60%	26585	26178	-407	-1.5309384991
22	RICE DUST	4350	4260	-90	-2.0689655172
23	SOYA	100607	100156	-451	-0.4482789467
100	SOYA	100607	100156	-451	-0.4482789467
101	SOYA	100607	100156	-451	-0.4482789467
102	SOYA	100607	100156	-451	-0.4482789467
103	SOYA	100607	100156	-451	-0.4482789467
104	SOYA	100607	100156	-451	-0.4482789467
105	SOYA	100607	100156	-451	-0.4482789467
106	SOYA	100607	100156	-451	-0.4482789467
Total		608990	603793	-5197	-0.8533801868

Sl. No.	Material name	Set. wt(Kg)	Ach. wt(Kg)	Error(Kg)	Error %
107	SOYA	100607	100156	-451	-0.4482789467
108	SOYA	100607	100156	-451	-0.4482789467
109	SOYA	100607	100156	-451	-0.4482789467
110	SOYA	100607	100156	-451	-0.4482789467
111	SOYA	100607	100156	-451	-0.4482789467
112	SOYA	100607	100156	-451	-0.4482789467
113	SOYA	100607	100156	-451	-0.4482789467
114	SOYA	100607	100156	-451	-0.4482789467
115	SOYA	100607	100156	-451	-0.4482789467
116	SOYA	100607	100156	-451	-0.4482789467
117	SOYA	100607	100156	-451	-0.4482789467
118	SOYA	100607	100156	-451	-0.4482789467
119	SOYA	100607	100156	-451	-0.4482789467
120	SOYA	100607	100156	-451	-0.4482789467
121	SOYA	100607	100156	-451	-0.4482789467
122	SOYA	100607	100156	-451	-0.4482789467
123	SOYA	100607	100156	-451	-0.4482789467
124	SOYA	100607	100156	-451	-0.4482789467
125	SOYA	100607	100156	-451	-0.4482789467
126	SOYA	100607	100156	-451	-0.4482789467
127	SOYA	100607	100156	-451	-0.4482789467
128	SOYA	100607	100156	-451	-0.4482789467
129	SOYA	100607	100156	-451	-0.4482789467
130	SOYA	100607	100156	-451	-0.4482789467
131	SOYA	100607	100156	-451	-0.4482789467
132	SOYA	100607	100156	-451	-0.4482789467
133	SOYA	100607	100156	-451	-0.4482789467
134	SOYA	100607	100156	-451	-0.4482789467
135	SOYA	100607	100156	-451	-0.4482789467
136	SOYA	100607	100156	-451	-0.4482789467
137	SOYA	100607	100156	-451	-0.4482789467
138	SOYA	100607	100156	-451	-0.4482789467
139	SOYA	100607	100156	-451	-0.4482789467
140	SOYA	100607	100156	-451	-0.4482789467
141	SOYA	100607	100156	-451	-0.4482789467
142	SOYA	100607	100156	-451	-0.4482789467
143	SOYA	100607	100156	-451	-0.4482789467
Total		608990	603793	-5197	-0.8533801868

Sl. No.	Material name	Set. wt(Kg)	Ach. wt(Kg)	Error(Kg)	Error %
144	SOYA	100607	100156	-451	-0.4482789467
145	SOYA	100607	100156	-451	-0.4482789467
146	SOYA	100607	100156	-451	-0.4482789467
147	SOYA	100607	100156	-451	-0.4482789467
148	SOYA	100607	100156	-451	-0.4482789467
149	SOYA	100607	100156	-451	-0.4482789467
150	SOYA	100607	100156	-451	-0.4482789467
151	SOYA	100607	100156	-451	-0.4482789467
152	SOYA	100607	100156	-451	-0.4482789467
153	SOYA	100607	100156	-451	-0.4482789467
154	SOYA	100607	100156	-451	-0.4482789467
155	SOYA	100607	100156	-451	-0.4482789467
156	SOYA	100607	100156	-451	-0.4482789467
157	SOYA	100607	100156	-451	-0.4482789467
158	SOYA	100607	100156	-451	-0.4482789467
159	SOYA	100607	100156	-451	-0.4482789467
160	SOYA	100607	100156	-451	-0.4482789467
161	SOYA	100607	100156	-451	-0.4482789467
162	SOYA	100607	100156	-451	-0.4482789467
163	SOYA	100607	100156	-451	-0.4482789467
164	SOYA	100607	100156	-451	-0.4482789467
165	SOYA	100607	100156	-451	-0.4482789467
166	SOYA	100607	100156	-451	-0.4482789467
167	SOYA	100607	100156	-451	-0.4482789467
168	SOYA	100607	100156	-451	-0.4482789467
169	SOYA	100607	100156	-451	-0.4482789467
170	SOYA	100607	100156	-451	-0.4482789467
171	SOYA	100607	100156	-451	-0.4482789467
172	SOYA	100607	100156	-451	-0.4482789467
173	SOYA	100607	100156	-451	-0.4482789467
174	SOYA	100607	100156	-451	-0.4482789467
175	SOYA	100607	100156	-451	-0.4482789467
176	SOYA	100607	100156	-451	-0.4482789467
177	SOYA	100607	100156	-451	-0.4482789467
178	SOYA	100607	100156	-451	-0.4482789467
179	SOYA	100607	100156	-451	-0.4482789467
180	SOYA	100607	100156	-451	-0.4482789467
Total		608990	603793	-5197	-0.8533801868

Sl. No.	Material name	Set. wt(Kg)	Ach. wt(Kg)	Error(Kg)	Error %
181	SOYA	100607	100156	-451	-0.4482789467
182	SOYA	100607	100156	-451	-0.4482789467
183	SOYA	100607	100156	-451	-0.4482789467
184	SOYA	100607	100156	-451	-0.4482789467
185	SOYA	100607	100156	-451	-0.4482789467
186	SOYA	100607	100156	-451	-0.4482789467
187	SOYA	100607	100156	-451	-0.4482789467
188	SOYA	100607	100156	-451	-0.4482789467
189	SOYA	100607	100156	-451	-0.4482789467
190	SOYA	100607	100156	-451	-0.4482789467
191	SOYA	100607	100156	-451	-0.4482789467
192	SOYA	100607	100156	-451	-0.4482789467
193	SOYA	100607	100156	-451	-0.4482789467
194	SOYA	100607	100156	-451	-0.4482789467
195	SOYA	100607	100156	-451	-0.4482789467
196	SOYA	100607	100156	-451	-0.4482789467
197	SOYA	100607	100156	-451	-0.4482789467
198	SOYA	100607	100156	-451	-0.4482789467
199	SOYA	100607	100156	-451	-0.4482789467
200	SOYA	100607	100156	-451	-0.4482789467
201	SOYA	100607	100156	-451	-0.4482789467
202	SOYA	100607	100156	-451	-0.4482789467
203	SOYA	100607	100156	-451	-0.4482789467
204	SOYA	100607	100156	-451	-0.4482789467
205	SOYA	100607	100156	-451	-0.4482789467
206	SOYA	100607	100156	-451	-0.4482789467
207	SOYA	100607	100156	-451	-0.4482789467
208	SOYA	100607	100156	-451	-0.4482789467
209	SOYA	100607	100156	-451	-0.4482789467
210	SOYA	100607	100156	-451	-0.4482789467
211	SOYA	100607	100156	-451	-0.4482789467
212	SOYA	100607	100156	-451	-0.4482789467
213	SOYA	100607	100156	-451	-0.4482789467
214	SOYA	100607	100156	-451	-0.4482789467
215	SOYA	100607	100156	-451	-0.4482789467
216	SOYA	100607	100156	-451	-0.4482789467
217	SOYA	100607	100156	-451	-0.4482789467
Total		608990	603793	-5197	-0.8533801868

Sl. No.	Material name	Set. wt(Kg)	Ach. wt(Kg)	Error(Kg)	Error %
218	SOYA	100607	100156	-451	-0.4482789467
219	SOYA	100607	100156	-451	-0.4482789467
220	SOYA	100607	100156	-451	-0.4482789467
221	SOYA	100607	100156	-451	-0.4482789467
222	SOYA	100607	100156	-451	-0.4482789467
223	SOYA	100607	100156	-451	-0.4482789467
224	SOYA	100607	100156	-451	-0.4482789467
225	SOYA	100607	100156	-451	-0.4482789467
226	SOYA	100607	100156	-451	-0.4482789467
227	SOYA	100607	100156	-451	-0.4482789467
228	SOYA	100607	100156	-451	-0.4482789467
229	SOYA	100607	100156	-451	-0.4482789467
230	SOYA	100607	100156	-451	-0.4482789467
231	SOYA	100607	100156	-451	-0.4482789467
232	SOYA	100607	100156	-451	-0.4482789467
233	SOYA	100607	100156	-451	-0.4482789467
234	SOYA	100607	100156	-451	-0.4482789467
235	SOYA	100607	100156	-451	-0.4482789467
236	SOYA	100607	100156	-451	-0.4482789467
237	SOYA	100607	100156	-451	-0.4482789467
238	SOYA	100607	100156	-451	-0.4482789467
239	SOYA	100607	100156	-451	-0.4482789467
240	SOYA	100607	100156	-451	-0.4482789467
241	SOYA	100607	100156	-451	-0.4482789467
242	SOYA	100607	100156	-451	-0.4482789467
243	SOYA	100607	100156	-451	-0.4482789467
244	SOYA	100607	100156	-451	-0.4482789467
245	SOYA	100607	100156	-451	-0.4482789467
246	SOYA	100607	100156	-451	-0.4482789467
247	SOYA	100607	100156	-451	-0.4482789467
248	SOYA	100607	100156	-451	-0.4482789467
249	SOYA	100607	100156	-451	-0.4482789467
250	SOYA	100607	100156	-451	-0.4482789467
251	SOYA	100607	100156	-451	-0.4482789467
252	SOYA	100607	100156	-451	-0.4482789467
253	SOYA	100607	100156	-451	-0.4482789467
254	SOYA	100607	100156	-451	-0.4482789467
Total		608990	603793	-5197	-0.8533801868

Sl. No.	Material name	Set. wt(Kg)	Ach. wt(Kg)	Error(Kg)	Error %
255	SOYA	100607	100156	-451	-0.4482789467
256	SOYA	100607	100156	-451	-0.4482789467
257	SOYA	100607	100156	-451	-0.4482789467
258	SOYA	100607	100156	-451	-0.4482789467
259	SOYA	100607	100156	-451	-0.4482789467
260	SOYA	100607	100156	-451	-0.4482789467
261	SOYA	100607	100156	-451	-0.4482789467
262	SOYA	100607	100156	-451	-0.4482789467
263	SOYA	100607	100156	-451	-0.4482789467
264	SOYA	100607	100156	-451	-0.4482789467
265	SOYA	100607	100156	-451	-0.4482789467
266	SOYA	100607	100156	-451	-0.4482789467
267	SOYA	100607	100156	-451	-0.4482789467
268	SOYA	100607	100156	-451	-0.4482789467
269	SOYA	100607	100156	-451	-0.4482789467
270	SOYA	100607	100156	-451	-0.4482789467
271	SOYA	100607	100156	-451	-0.4482789467
272	SOYA	100607	100156	-451	-0.4482789467
273	SOYA	100607	100156	-451	-0.4482789467
274	SOYA	100607	100156	-451	-0.4482789467
275	SOYA	100607	100156	-451	-0.4482789467
276	SOYA	100607	100156	-451	-0.4482789467
277	SOYA	100607	100156	-451	-0.4482789467
278	SOYA	100607	100156	-451	-0.4482789467
279	SOYA	100607	100156	-451	-0.4482789467
280	SOYA	100607	100156	-451	-0.4482789467
281	SOYA	100607	100156	-451	-0.4482789467
282	SOYA	100607	100156	-451	-0.4482789467
283	SOYA	100607	100156	-451	-0.4482789467
284	SOYA	100607	100156	-451	-0.4482789467
285	SOYA	100607	100156	-451	-0.4482789467
286	SOYA	100607	100156	-451	-0.4482789467
287	SOYA	100607	100156	-451	-0.4482789467
288	SOYA	100607	100156	-451	-0.4482789467
289	SOYA	100607	100156	-451	-0.4482789467
290	SOYA	100607	100156	-451	-0.4482789467
291	SOYA	100607	100156	-451	-0.4482789467
Total		608990	603793	-5197	-0.8533801868

Sl. No.	Material name	Set. wt(Kg)	Ach. wt(Kg)	Error(Kg)	Error %
292	SOYA	100607	100156	-451	-0.4482789467
293	SOYA	100607	100156	-451	-0.4482789467
294	SOYA	100607	100156	-451	-0.4482789467
295	SOYA	100607	100156	-451	-0.4482789467
296	SOYA	100607	100156	-451	-0.4482789467
297	SOYA	100607	100156	-451	-0.4482789467
298	SOYA	100607	100156	-451	-0.4482789467
299	SOYA	100607	100156	-451	-0.4482789467
Total		608990	603793	-5197	-0.8533801868