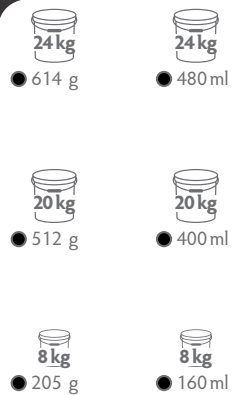


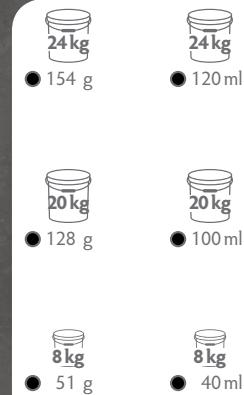
01

Bianco Base
Natural White
Blanc Naturel
Naturweiß
Blanco Natural
Branco Natural
自然白
Белая основа

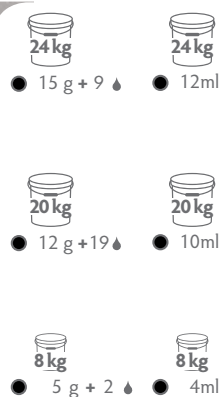
2N



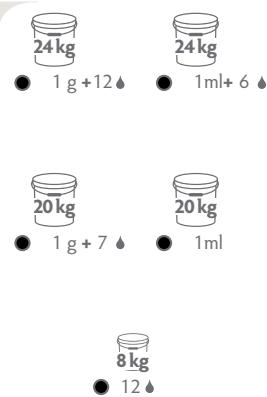
3B



4A



5A



6A



7A



8A



9A



10M

 24 kg ● 600 g	 24 kg ● 480ml
 20 kg ● 500 g	 20 kg ● 400ml
 8 kg ● 200 g	 8 kg ● 160ml

11E

 24 kg ● 228 g ● 12 g	 24 kg ● 182ml ● 9ml
 20 kg ● 190 g ● 10 g	 20 kg ● 152ml ● 8ml
 8 kg ● 76 g ● 4 g	 8 kg ● 61ml ● 3ml

12C

 24 kg ● 150 g	 24 kg ● 120ml
 20 kg ● 125 g	 20 kg ● 100ml
 8 kg ● 50 g	 8 kg ● 40ml

13A

 24 kg ● 48 g ● 3 g	 24 kg ● 38ml+12 ● ● 2ml+12 ●
 20 kg ● 40 g ● 2 g+12 ●	 20 kg ● 32ml ● 2ml
 8 kg ● 16 g ● 1 g	 8 kg ● 12ml+24 ● ● 24 ●

14A

 24 kg ● 18 g ● 3 g	 24 kg ● 14ml+12 ● ● 2ml+12 ●
 20 kg ● 15 g ● 2 g+12 ●	 20 kg ● 12ml ● 2ml
 8 kg ● 6 g ● 1 g	 8 kg ● 4ml+24 ● ● 24 ●

15A

 24 kg ● 15 g	 24 kg ● 12ml
 20 kg ● 12 g+12 ●	 20 kg ● 10ml
 8 kg ● 5 g	 8 kg ● 4ml

16A

 24 kg ● 18 g ● 3 g ● 1 g+14 ●	 24 kg ● 14ml+12 ● ● 2ml+12 ● ● 1ml+6 ●
 20 kg ● 15 g ● 2 g+12 ● ● 1 g+7 ●	 20 kg ● 12ml ● 2ml ● 1ml
 8 kg ● 6 g ● 1 g ● 12 ●	 8 kg ● 4ml+24 ● ● 24 ● ● 12 ●

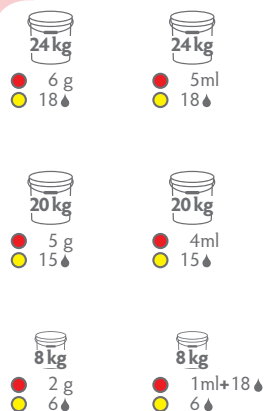
17A

 24 kg ● 12 g ● 1 g+12 ● ● 18 ●	 24 kg ● 9ml+18 ● ● 1ml+6 ● ● 18 ●
 20 kg ● 10 g ● 1 g+5 ● ● 15 ●	 20 kg ● 8ml ● 1ml ● 15 ●
 8 kg ● 4 g ● 12 ● ● 6 ●	 8 kg ● 3ml+6 ● ● 12 ● ● 6 ●

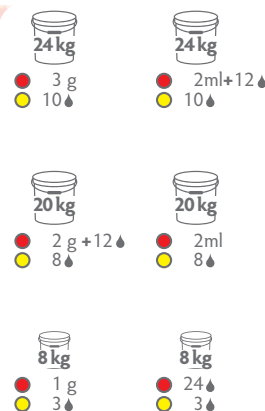
18A

 24 kg ● 3 g ● 1 g+12 ● ● 10 ●	 24 kg ● 2ml+12 ● ● 1ml+6 ● ● 10 ●
 20 kg ● 2 g+12 ● ● 1 g+5 ● ● 8 ●	 20 kg ● 2ml ● 1ml ● 8 ●
 8 kg ● 1 g ● 12 ● ● 3 ●	 8 kg ● 24 ● ● 12 ● ● 3 ●

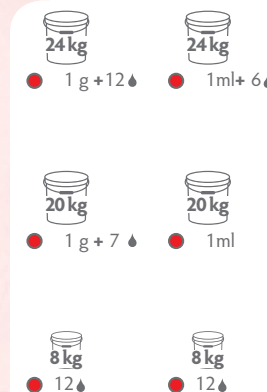
19A



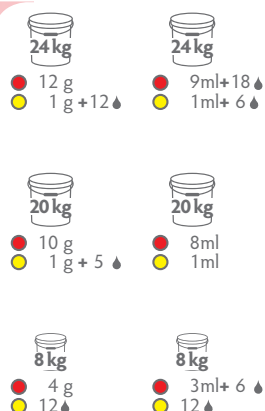
20A



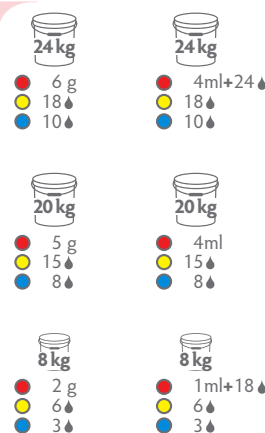
21A



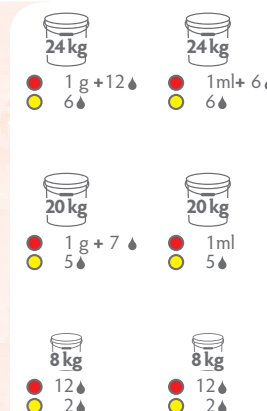
22A



23A



24A



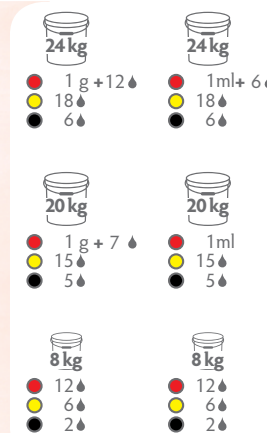
25A



26A



27A



28D

 108 g 95 g	 86ml 77ml
 90 g 79 g	 72ml 64ml
 36 g 32 g	 29ml 26ml

29A

 27 g 23 g + 15	 21ml+18 19ml+ 6
 22 g + 12 19 g + 17	 18ml 16ml
 9 g 7 g + 22	 7ml+ 6 6ml+12

30A

 1 g + 12 1 g + 12	 1ml+ 6 1ml+ 6
 1 g + 7 1 g + 5	 1ml 1ml
 12 12	 12 12

31E

 180 g 59 g 3 g + 2	 144ml 48ml 2ml+12
 150 g 49 g + 5 2 g + 14	 120ml 40ml 2ml
 60 g 19 g + 17 1 g	 48ml 16ml 24

32B

 48 g 17 g + 17 19	 38ml+12 14ml+12 19
 40 g 14 g + 19 16	 32ml 12ml 16
 16 g 5 g + 22 7	 12ml+24 4ml+24 7

33A

 15 g 11 g + 19	 12ml 9ml+18
 12 g + 12 9 g + 19	 10ml 8ml
 5 g 3 g + 22	 4ml 3ml+ 6

34M

 552 g 18 g 38 g	 441ml 14ml 29ml
 460 g 15 g 31 g	 368ml 12ml 24ml
 184 g 6 g 13 g	 147ml 5ml 10ml

35C

 138 g 12 g 13 g	 110ml 10ml 10ml
 115 g 10 g 10 g	 92ml 8ml 8ml
 46 g 4 g 4 g	 37ml 3ml 3ml

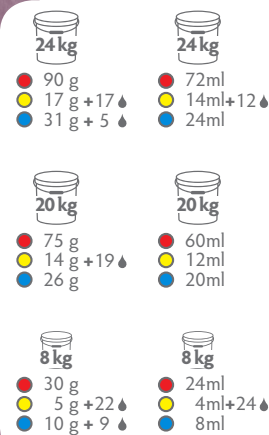
36B

 72 g 5 g + 22 6 g + 5	 58ml 4ml+24 4ml+24
 60 g 4 g + 22 5 g + 5	 48ml 4ml 4ml
 24 g 2 g 2 g + 2	 19ml+ 6 1ml+18 1ml+18

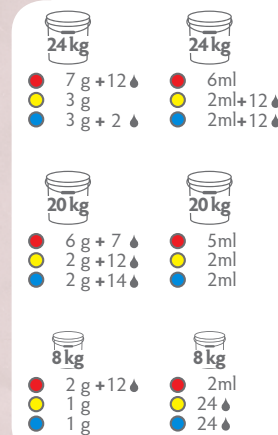
37H



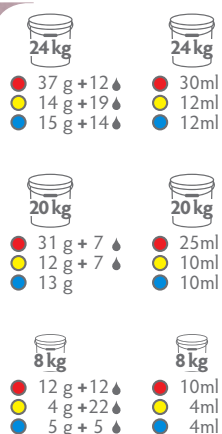
38C



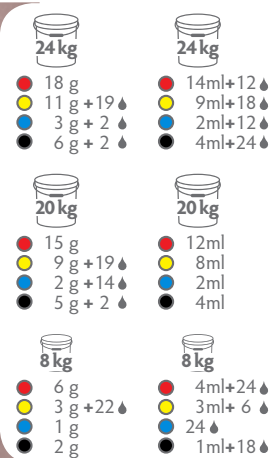
39A

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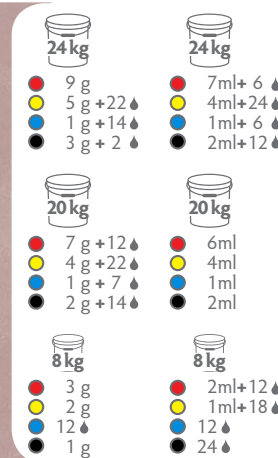
40B



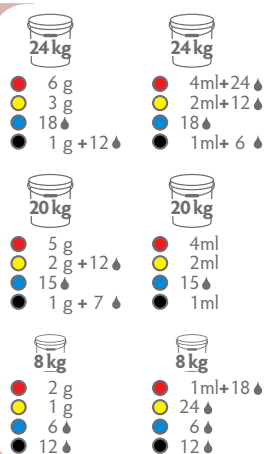
41A



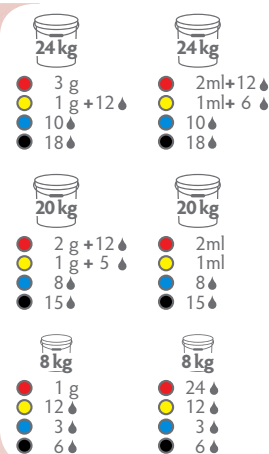
42A



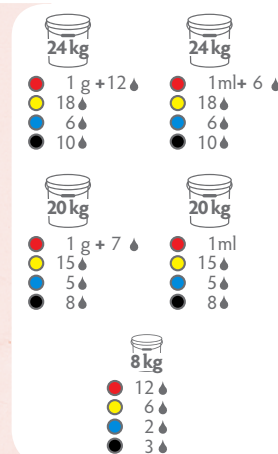
43A



44A



45A



46L

	
● 318 g	● 254ml
● 212 g	● 173ml
● 61 g	● 48ml
	
● 265 g	● 212ml
● 177 g	● 144ml
● 51 g	● 40ml
	
● 106 g	● 85ml
● 70 g	● 58ml
● 20 g	● 16ml

47C

	
● 84 g	● 67ml
● 53 g	● 43ml
● 18 g	● 14ml
	
● 70 g	● 56ml
● 44 g	● 36ml
● 15 g	● 12ml
	
● 28 g	● 22ml
● 18 g	● 15ml
● 6 g	● 5ml

48A

	
● 18 g	● 14ml+12▲
● 11 g+19▲	● 9ml+18▲
● 3 g+2▲	● 2ml+12▲
	
● 15 g	● 12ml
● 9 g+19▲	● 8ml
● 2 g+14▲	● 2ml
	
● 6 g	● 4ml+24▲
● 3 g+22▲	● 3ml+6▲
● 1 g	● 24▲

49L

	
● 240 g	● 192ml
● 189 g	● 154ml
● 49 g	● 38ml
● 98 g	● 77ml
	
● 200 g	● 160ml
● 157 g	● 128ml
● 41 g	● 32ml
● 82 g	● 64ml
	
● 80 g	● 64ml
● 63 g	● 51ml
● 17 g	● 13ml
● 33 g	● 26ml

50C

	
● 60 g	● 48ml
● 47 g	● 38ml
● 13 g	● 10ml
● 24 g	● 19ml
	
● 50 g	● 40ml
● 39 g	● 32ml
● 10 g	● 8ml
● 21 g	● 16ml
	
● 20 g	● 16ml
● 16 g	● 13ml
● 4 g	● 3ml
● 8 g	● 6ml

51A

	
● 3 g	● 2ml+12▲
● 3 g	● 2ml+12▲
● 1 g+12▲	● 1ml+6▲
	
● 2 g+12▲	● 2ml
● 2 g+12▲	● 2ml
● 1 g+7▲	● 1ml
	
● 1 g	● 24▲
● 1 g	● 24▲
● 12▲	● 12▲

52L

	
● 240 g	● 192ml
● 248 g	● 201ml
● 111 g	● 86ml
	
● 200 g	● 160ml
● 206 g	● 168ml
● 92 g	● 72ml
	
● 80 g	● 64ml
● 83 g	● 67ml
● 37 g	● 29ml

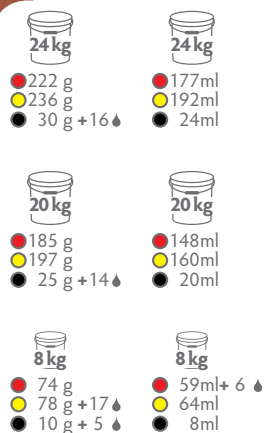
53C

	
● 60 g	● 48ml
● 65 g	● 53ml
● 24 g	● 19ml
	
● 50 g	● 40ml
● 54 g	● 44ml
● 21 g	● 16ml
	
● 20 g	● 16ml
● 21 g+15▲	● 17ml+18▲
● 8 g+5▲	● 6ml+12▲

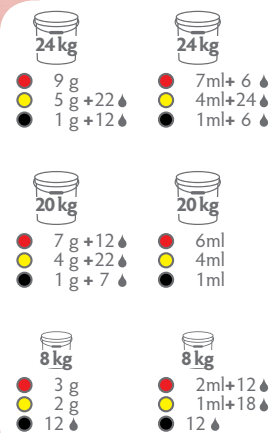
54A

	
● 12 g	● 9ml+18▲
● 11 g+19▲	● 9ml+18▲
● 6 g+2▲	● 4ml+24▲
	
● 10 g	● 8ml
● 9 g+19▲	● 8ml
● 5 g+2▲	● 4ml
	
● 4 g	● 3ml+6▲
● 3 g+22▲	● 3ml+6▲
● 2 g	● 1ml+18▲

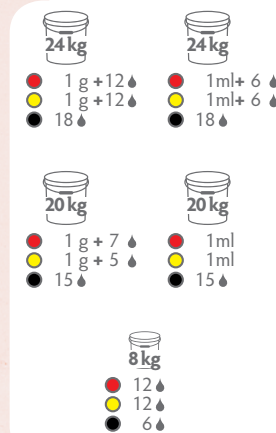
55H



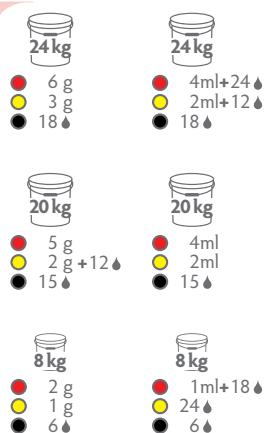
56A



57A

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58A



59A



60A



61A



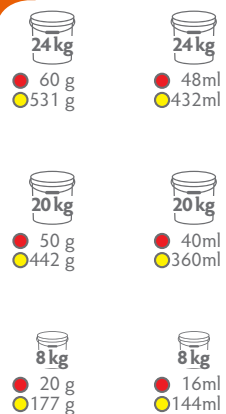
62A



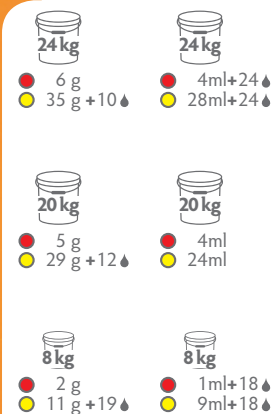
63A



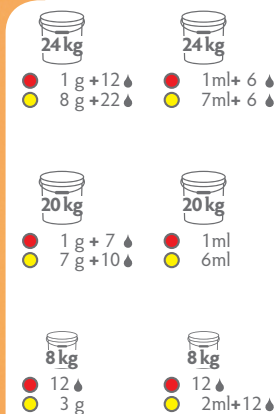
64M



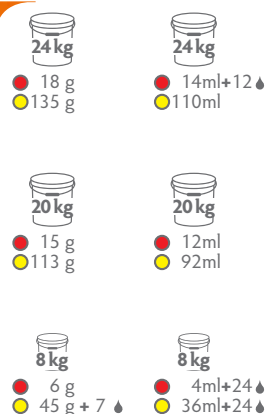
65A



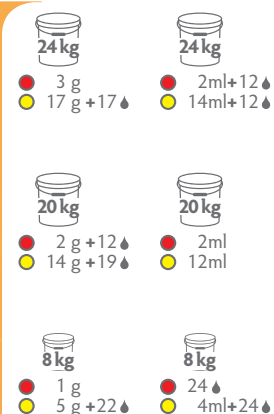
66A



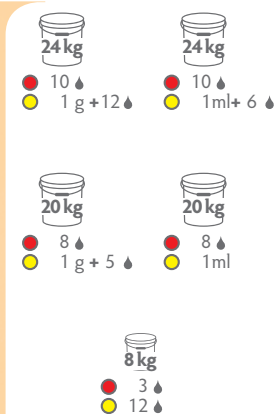
67C



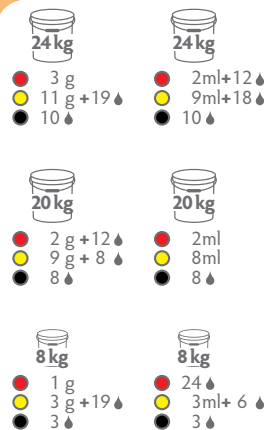
68A



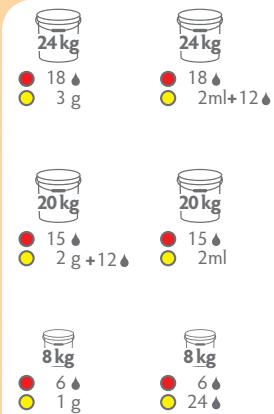
69A



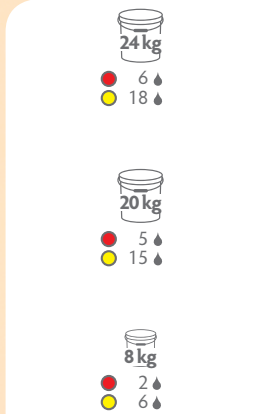
70A



71A



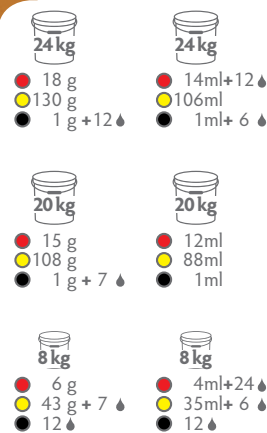
72A



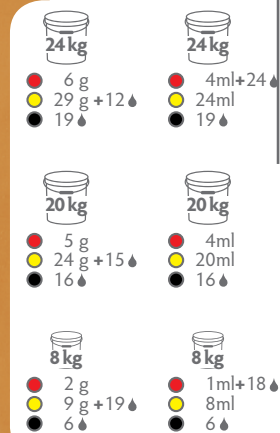
73M



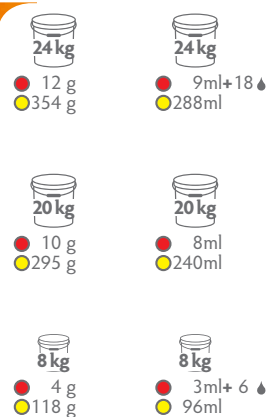
74C



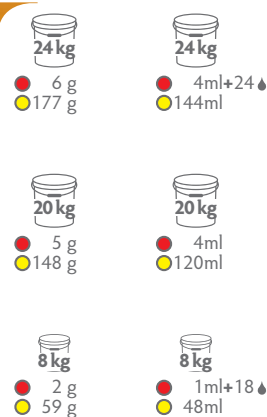
75A

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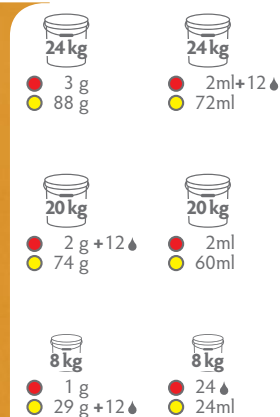
76G



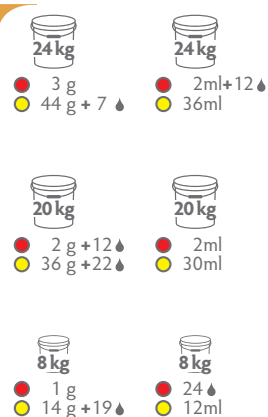
77D



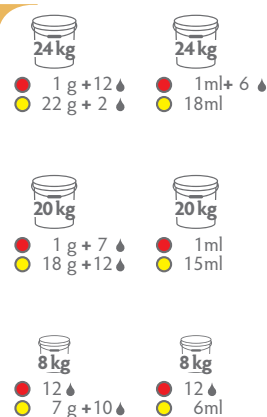
78B



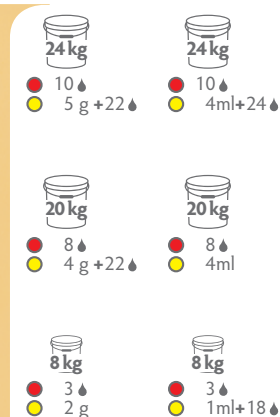
79A



80A



81A



82M

24 kg
590 g 480ml

20 kg
492 g 400ml

8 kg
197 g 160ml

83C

24 kg
148 g 120ml

20 kg
123 g 100ml

8 kg
49 g 40ml

84A

24 kg
14 g + 19 12ml

20 kg
12 g + 7 10ml

8 kg
4 g + 22 4ml

85A

24 kg
18 11 g + 19 18 9ml + 18

20 kg
15 9 g + 19 15 8ml

8 kg
6 3 g + 22 6 3ml + 6

86A

24 kg
6 6 3 2ml + 12

20 kg
5 5 2 g + 12 2ml

8 kg
2 2 1 g 2 24

87A

24 kg
10

20 kg
8

8 kg
3

88A

24 kg
1 g + 12 1ml + 6 6 6

20 kg
1 g + 5 1ml 5 5

8 kg
12 2

89A

24 kg
1 g + 12 1ml + 6

20 kg
1 g + 5 1ml

8 kg
12

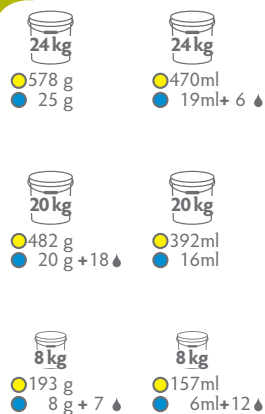
90A

24 kg
18

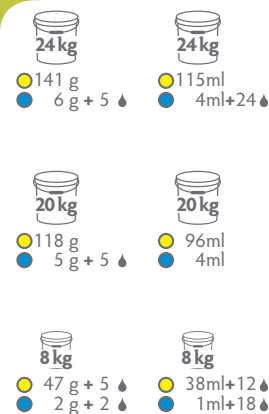
20 kg
15

8 kg
6

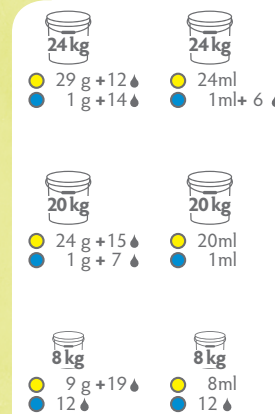
91M



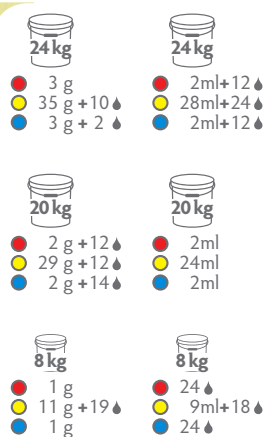
92C



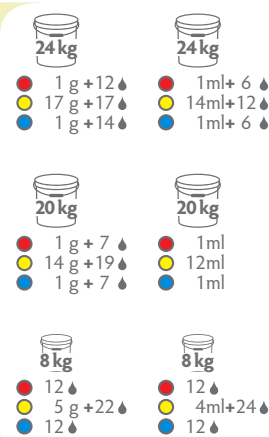
93A

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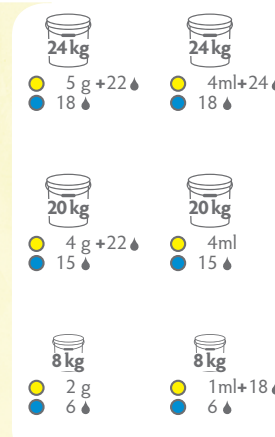
94A



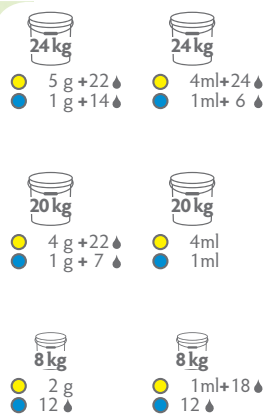
95A



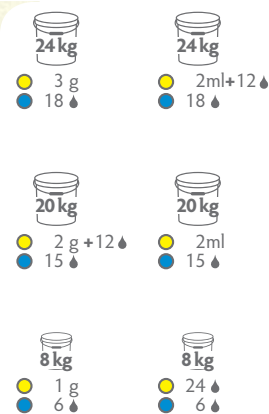
96A



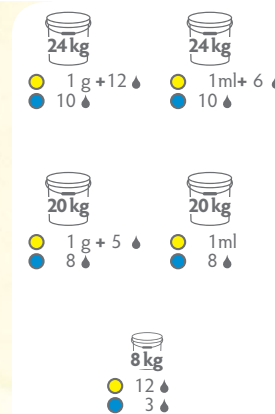
97A



98A



99A



100L

24 kg
443 g
106 g
360ml
81ml

20 kg
369 g
88 g
300ml
68ml

8 kg
147 g
35 g
120ml
27ml

101C

24 kg
112 g
25 g
91ml
19ml

20 kg
93 g
21 g
76ml
16ml

8 kg
37 g + 10
8 g + 7
30ml + 12
6ml + 12

102A

24 kg
23 g + 15
6 g + 5
19ml + 6
4ml + 24

20 kg
19 g + 17
5 g + 5
16ml
4ml

8 kg
7 g + 22
2 g + 2
6ml + 12
1ml + 18

103M

24 kg
48 g
495 g
49 g + 22
38ml + 12
403ml
38ml + 12

20 kg
40 g
413 g
41 g + 14
32ml
336ml
32ml

8 kg
16 g
165 g
16 g + 14
12ml + 24
134ml
12ml + 24

104C

24 kg
12 g
124 g
12 g + 12
9ml + 18
101ml
9ml + 18

20 kg
10 g
103 g
10 g + 9
8ml
84ml
8ml

8 kg
4 g
41 g + 7
4 g + 5
3ml + 6
33ml + 18
3ml + 6

105B

24 kg
6 g
64 g + 22
6 g + 5
4ml + 24
52ml + 27
4ml + 24

20 kg
5 g
54 g + 2
5 g + 5
4ml
44ml
4ml

8 kg
2 g
21 g + 15
2 g + 2
1ml + 18
17ml + 18
1ml + 18

106M

24 kg
442 g
56 g
99 g
360ml
43ml
77ml

20 kg
369 g
47 g
82 g
300ml
36ml
64ml

8 kg
147 g + 15
18 g + 16
32 g + 19
120ml
14ml + 12
25ml + 18

107C

24 kg
112 g
12 g + 12
24 g + 14
91ml
9ml + 18
19ml + 6

20 kg
94 g
10 g + 9
20 g + 12
76ml
8ml
16ml

8 kg
37 g + 10
4 g + 5
8 g + 5
30ml + 12
3ml + 6
6ml + 12

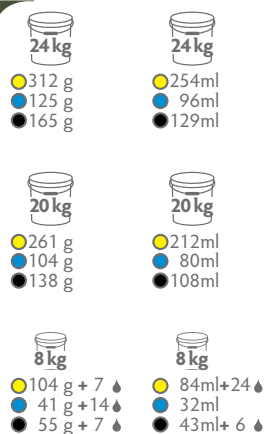
108A

24 kg
11 g + 19
1 g + 14
3 g + 2
9ml + 18
1ml + 6
2ml + 12

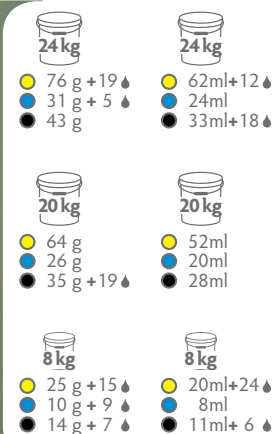
20 kg
9 g + 19
1 g + 7
2 g + 14
8ml
1ml
2ml

8 kg
3 g + 22
12
1 g
3ml + 6
12
24

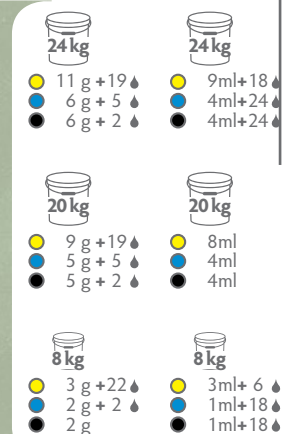
109L



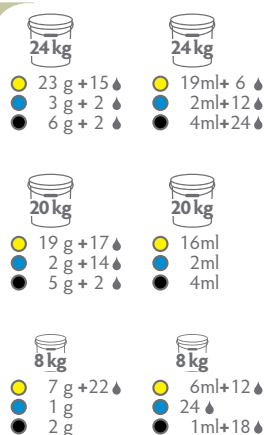
110C



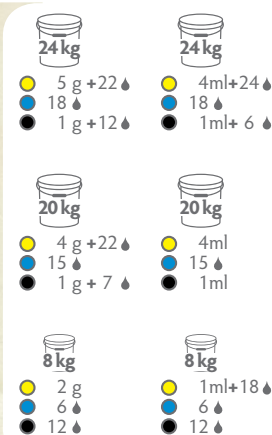
111A

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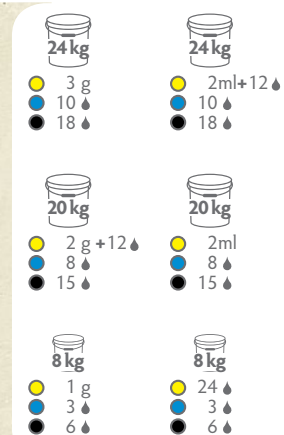
112A



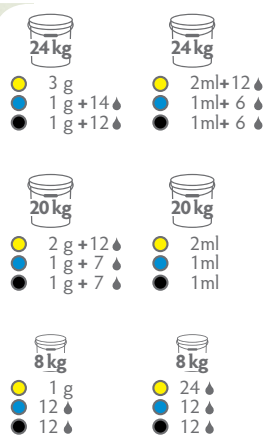
113A



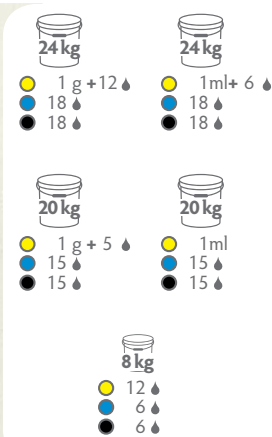
114A



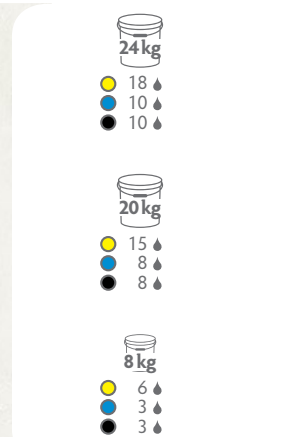
115A



116A



117A



118M

24 kg

72 g
472 g
49 g

24 kg

57 ml
384 ml
38 ml

20 kg

60 g
393 g
42 g

20 kg

48 ml
320 ml
32 ml

8 kg

24 g
157 g
16 g + 14

8 kg

19 ml + 6
128 ml
12 ml + 24

119C

24 kg

18 g
118 g
12 g + 12

24 kg

14 ml + 12
96 ml
9 ml + 18

20 kg

15 g
98 g + 10
10 g + 9

20 kg

12 ml
80 ml
8 ml

8 kg

6 g
39 g + 10
4 g + 5

8 kg

4 ml + 24
32 ml
3 ml + 6

120A

24 kg

3 g
14 g + 19
1 g + 14

24 kg

2 ml + 12
12 ml
1 ml + 6

20 kg

2 g + 12
12 g + 7
1 g + 7

20 kg

2 ml
10 ml
1 ml

8 kg

1 g
4 g + 22
12

8 kg

24
4 ml
12

121L

24 kg

114 g
312 g
184 g

24 kg

91 ml
254 ml
144 ml

20 kg

95 g
261 g
154 g

20 kg

76 ml
212 ml
120 ml

8 kg

38 g
104 g + 7
61 g + 9

8 kg

30 ml + 12
84 ml + 24
48 ml

122L

24 kg

102 g
354 g
147 g

24 kg

82 ml
288 ml
115 ml

20 kg

85 g
295 g
123 g

20 kg

68 ml
240 ml
96 ml

8 kg

34 g
118 g + 2
49 g + 5

8 kg

27 ml + 6
96 ml
38 ml + 12

123C

24 kg

24 g
88 g + 15
36 g + 21

24 kg

19 ml + 6
72 ml
28 ml + 24

20 kg

20 g
73 g + 19
30 g + 16

20 kg

16 ml
60 ml
24 ml

8 kg

8 g
29 g + 12
12 g + 7

8 kg

6 ml + 12
24 ml
9 ml + 18

124A

24 kg

6 g
17 g + 17
6 g + 2

24 kg

4 ml + 24
14 ml + 12
4 ml + 24

20 kg

5 g
14 g + 19
5 g + 2

20 kg

4 ml
12 ml
4 ml

8 kg

2 g
5 g + 22
2 g

8 kg

1 ml + 18
4 ml + 24
1 ml + 18

125A

24 kg

3 g
8 g + 22
3 g + 2

24 kg

2 ml + 12
7 ml + 6
2 ml + 12

20 kg

2 g + 12
7 g + 10
2 g + 14

20 kg

2 ml
6 ml
2 ml

8 kg

1 g
3 g
1 g

8 kg

24 ml
2 ml + 12
24 ml

126A

24 kg

18
3 g
18

24 kg

18
2 ml + 12
18

20 kg

15
2 g + 12
15

20 kg

15
2 ml
15

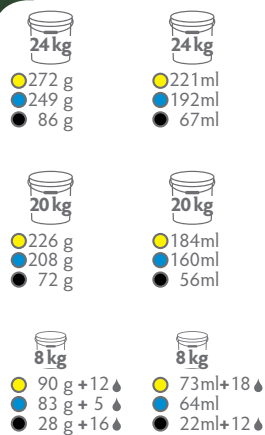
8 kg

6
1 g
6

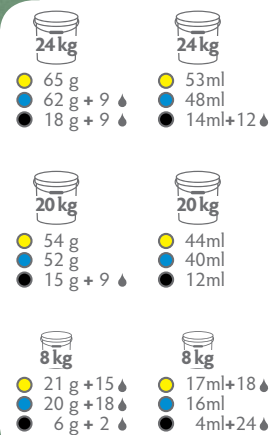
8 kg

6
24
6

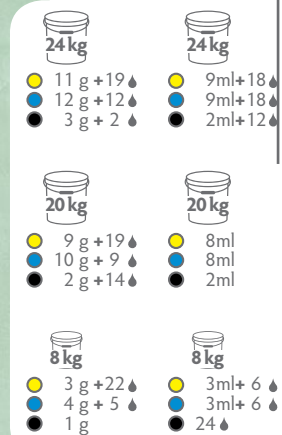
127L



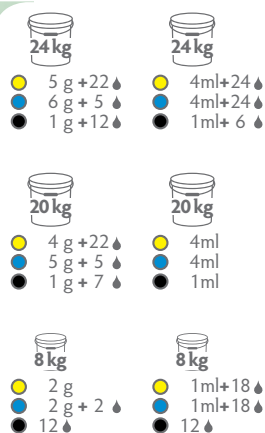
128C



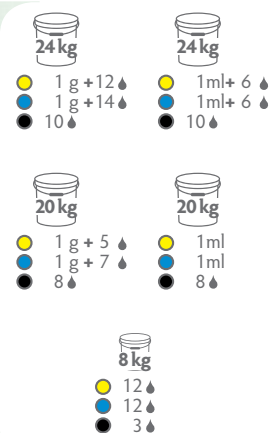
129A

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130A



131A



132A



133A



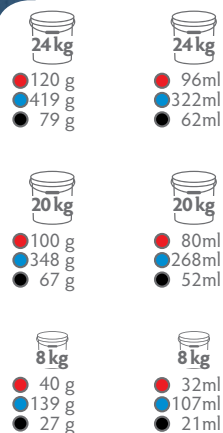
134A



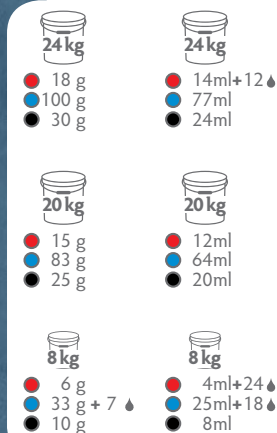
135A



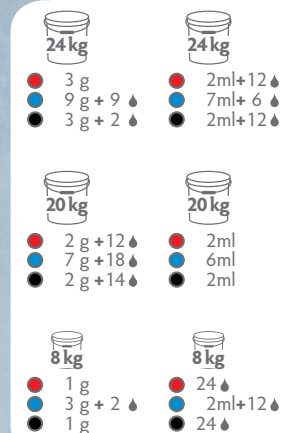
136L



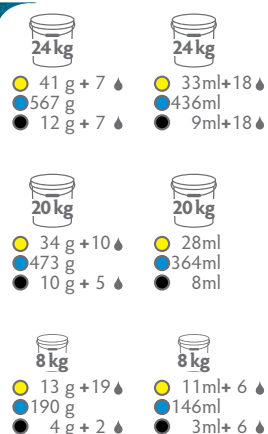
137C



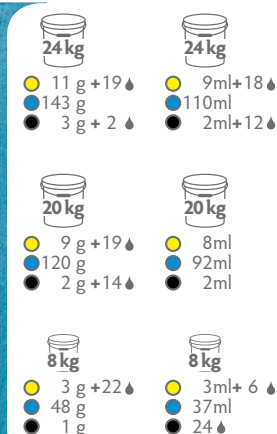
138A



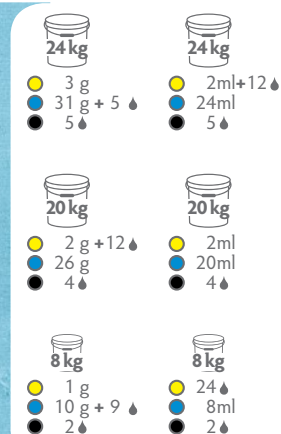
139M



140C



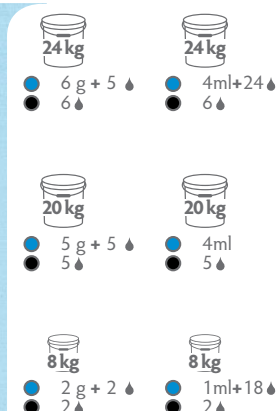
141A



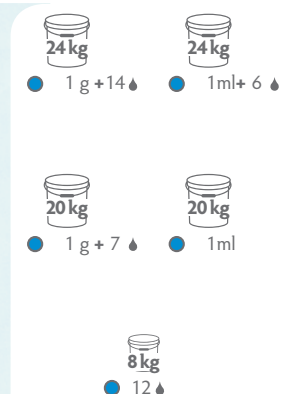
142A



143A



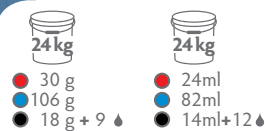
144A



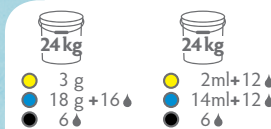
145M



146C



147A



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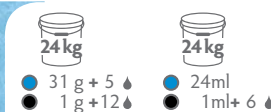
148M



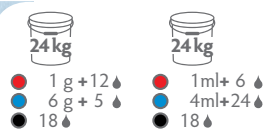
149C



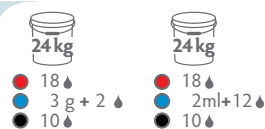
150A



151A



152A



153A

