

MSDS NO. 4 RS

January 1, 1991

**MATERIAL SAFETY
DATA SHEET**

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CENTARI® ACRYLIC ENAMEL**Section I****Manufacturer:**

E. I. du Pont de Nemours & Co. (Inc.)
Automotive Products Dept.
Wilmington, Delaware 19898

Telephone:

Product information (800) 441-7515
Medical emergency (800) 441-3637
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(CHEMTREC)

Product: Centari® Acrylic Enamel Tints, miscellaneous Factory
Packaged colors and 2000S Part A

D.O.T Hazard Class: Flammable Liquid

Shipping Name: Paint UN 1263

Hazardous Materials Information: H = 2, F = 3, R = 0

**Section II - Hazardous Ingredients (See Section X for
ingredients listed by product code)**

Ingredients	CAS No.	Vapor Pressure (20°C.)	Exposure Limits *
1. Zinc stearate	567-05-1	None	10 mg/m ³ -A 15 mg/m ³ -O; 5 mg/m ³ -O Respirable
2. Butyl acetate	123-86-4	8	150 ppm-A,O 200 ppm-A,O 15 min (STEL)
3. Methyl ethyl ketone	78-93-3	71	200 ppm-A,O; 300 ppm-A,O 15 min (STEL)
4. Toluene	108-88-3	36.7	100 ppm-A,O 150 ppm-A,O 15 min (STEL)
5. Isopropyl alcohol	67-63-0	33	400 ppm-A,O; 500 ppm-A,O 15 min (STEL)
6. Primary amyl acetate	628-63-7	4	100 ppm-A,O
7. Turpentine	8006-64-94-5	2	100 ppm-A,O
8. Propylene glycol monomethyl ether acetate	108-65-6	3.8	None-A,O
9. Xylene	1330-20-7	25	100 ppm-A,O 150 ppm-A,O 15 min (STEL)
10. Aromatic hydrocarbon	64742-94-5	10	100 ppm-D None-A,O
11. Ferric pyrophosphate pigment	10058-44-3	None	None-A,O
12. Ferric ferrocyanide pigment	14038-43-8	None	10 mg/m ³ -A 15 mg/m ³ -O; 5 mg/m ³ -O Respirable
13. Silica alumina ceramic	None	None	15 mg/m ³ -O; 5 mg/m ³ -O Respirable None-A
14. Mica coated with TiO ₂	None	None	3 mg/m ³ -A,O Respirable
15. Chrome-antimony titanate	68186-90-3	None	0.5 mg/m ³ -A,O (SB)
16. Mica/ Titanium dioxide/None Tin oxide	None	None	2 mg/m ³ -A,O Tin Oxide 3 mg/m ³ -A,O Mica Respirable
17. Alkyd Resin	67922-67-2	None	None-A,O
18. Acrylic Polymer	96591-17-2	None	None-A,O
19. Alkyd Resin	None	None	None-A,O
20. Aluminum	7429-90-5	None	10 mg/m ³ -A 15 mg/m ³ -O; 5 mg/m ³ -O Respirable
21. Amorphous silica	7631-86-9	None	15 mg/m ³ -O; 5 mg/m ³ -O Respirable 0.2 mg/m ³ -A Respirable; 1 mg/m ³ -A 15 min (STEL)
22. Bon red pigment	16013-44-8	None	10 mg/m ³ -A 15 mg/m ³ -O; 5 mg/m ³ -O Respirable
23. Carbon black	1333-86-4	None	3.5 mg/m ³ -A,O; 10 mg/m ³ -A 15 mg/m ³ -O; 5 mg/m ³ -O Respirable
24. Iron oxide	1309-37-1	None	10 mg/m ³ -A 15 mg/m ³ -O; 5 mg/m ³ -O Respirable
25. Anthraquinone pigment	None	None	10 mg/m ³ -A 15 mg/m ³ -O; 5 mg/m ³ -O Respirable
26. Tetrachloro- isobutylidene yellow pigment	5590-18-1	None	10 mg/m ³ -A 15 mg/m ³ -O; 5 mg/m ³ -O Respirable
27. Isoindolinone pigment	36888-99-0	None	10 mg/m ³ -A 15 mg/m ³ -O; 5 mg/m ³ -O Respirable
28. Lead chromate molybdate	12656-85-8	None	50 mg/m ³ -A,O Pb 12 mg/m ³ -A Cr; 50 mg/m ³ -O Cr
29. Lead chromate	18454-12-1	None	50 mg/m ³ -A,O Pb 12 mg/m ³ -A Cr; 50 mg/m ³ -O Cr
30. Mica	12001-26-2	None	3 mg/m ³ -A,O Respirable

Specific Effects:

mother. **Methyl ethyl ketone:** High concentration have caused embryotoxic effects in laboratory animals. Methyl ethyl ketone has been demonstrated to potentiate (i.e., shorten the time of onset) the peripheral neuropathy caused by either n-hexane or methyl n-butyl ketone. MEK by itself has not been demonstrated to cause peripheral neuropathy. Liquid splashes in the eye may result in chemical burns. **Toluene:** Recurrent overexposure may result in liver and kidney injury. High airborne levels have produced irregular heart beats in animals and occasional palpitations in humans. Rats exposed to very high airborne levels have exhibited high frequency hearing deficits. The significance of this to man is unknown. **Propylene glycol monomethyl ether acetate:** May cause moderate eye burning. Recurrent overexposure may result in liver and kidney injury. **Xylene:** High concentration have caused embryotoxic effects in laboratory animals. Recurrent overexposure may result in liver and kidney injury. Can be absorbed through the skin in harmful amounts. **VM&P Naphtha and Medium Mineral Spirits:** Laboratory studies with rats have shown that petroleum distillates cause kidney damage and kidney or liver tumors. These effects were not seen in similar studies with guinea pigs, dogs, or monkeys. Several studies evaluating petroleum workers have not shown a significant increase of kidney damage or an increase in kidney or liver tumors. May cause temporary upper respiratory and/or lung irritation with cough, difficult breathing, or shortness of breath. **Lead chromate and Lead chromate molybdate:** Over exposure to lead may cause adverse effects to the blood forming, nervous, urinary, reproductive systems including embryotoxic effects. Symptoms may include loss of appetite, anemia, disturbance of sleep and fatigue. See OSHA Lead Standard 29 CFR 1910.1025. For exposures longer than 8 hours the OSHA exposure limit is reduced by this formula: limit (in mg/m³) = 400/ hours worked in the day. Is an IARC, NTP or OSHA carcinogen. **Titanium dioxide:** In a lifetime inhalation test, lung cancers were found in some rats exposed to 250 mg/m³ respirable titanium dust. Analysis of the titanium dioxide concentrations in the rat's lungs showed that the lung clearance mechanism was overwhelmed and that the results at the massive 250 mg/m³ level are not relevant to the workplace. **Chrome-antimony titanate:** Repeated and prolonged overexposure may lead to chronic lung disease. Antimony and chromium are incorporated into the crystal structure of titanium dioxide. As such they are chemically and biologically inert. **Isopropyl alcohol:** Ingestion studies on laboratory animals showed that very high oral doses caused increased liver and kidney weights. **Mica:** Repeated and prolonged overexposure may lead to chronic lung disease. **Mica coated with TiO₂:** Repeated and prolonged overexposure may lead to chronic lung disease. In a lifetime inhalation test, lung cancers were found in some rats exposed to 250 mg/m³ respirable titanium dust. Analysis of the titanium dioxide concentrations in the rat's lungs showed that the lung clearance mechanism was overwhelmed and that the results at the massive 250 mg/m³ level are not relevant to the workplace. **Nickel, antimony, titanium yellow pigment:** Antimony and nickel are incorporated into the crystal of titanium dioxide. As such they are chemically and biologically inert. **Primary amyl acetate:** Recurrent overexposure may result in liver and kidney injury. **TiO₂/Cr₂O₃ Coated Mica Flake:** Repeated and prolonged overexposure may lead to chronic lung disease. Tests for mutagenic activity in bacterial or mammalian cell cultures have been inconclusive. Tests for embryotoxic activity in animals has been inconclusive. **Fe₂O₃ coated mica:** Repeated and prolonged overexposure may lead to chronic lung disease.

Section VI - Reactivity Data

Stability: Stable

Incompatibility (materials to avoid): None reasonably foreseeable

Hazardous decomposition products: CO, CO₂, smoke.

Hazardous polymerization: Will not occur.

Section VII - Spill or Leak Procedures

Steps to be taken in case material is released or spilled: Ventilate area. Remove sources of ignition. Prevent skin contact and breathing of vapor. Wear a properly fitted vapor/particulate respirator (NIOSH/MSHA TC-23C). Confine and remove with inert absorbent.

Waste disposal method: Do not allow material to contaminate

ground water systems. Incinerate absorbed material in accordance with federal, state, and local requirements. Do not incinerate in closed containers.

Section VIII - Special Protection Information

Respiratory: Do not breathe vapors or mists. Wear a properly fitted vapor/particulate respirator approved by NIOSH/MSHA (TC-23C) for use with paints during application and until all vapors and spray mists are exhausted. In confined spaces or in situations where continuous spray operations are typical or proper respirator fit is not possible, wear a positive-pressure, supplied-air respirator (TC-19C). In all cases, follow the respirator manufacturer's directions for respirator use. Do not permit anyone without protection in the painting area.

Ventilation: Provide sufficient ventilation in volume and pattern to keep contaminants below applicable OSHA requirements.

Protective clothing: Neoprene gloves and coveralls are recommended.

Eye protection: Desirable in all industrial situations. Include splash guards or side shields.

Section IX - Special Precautions

Precautions to be taken in handling and storing: Observe label precautions. Keep away from heat, sparks and flame. Close container after each use. Ground containers when pouring. Wash thoroughly after handling and before eating or smoking. Do not store above 120°F.

Other precautions: Do not sand, flame cut, braze or weld dry coating without a NIOSH/MSHA approved respirator or appropriate ventilation.

Section X - Other Information

Section 313 Supplier Notification: The chemicals listed below with percentages are subject to the reporting requirements of Section 313 of the Emergency Planning and Right-To-Know Act of 1986 and of 40 CFR 372.

PRODUCT CODE	INGREDIENTS (See Section II)
700A	2,3(4%),4(11%),9(20%),10,17,18,37,40
701A	3(6%),4(16%),9(21%),10,17,18,37,40
705A	3(4%),4(12%),8(2%),9(28%),10,17,18,37
706A	3(4%),4(13%),9(27%),10,17,18,37
708A	3(4%),4(16%),9(24%),10,17,18,23,37
710A	3(4%),4(12%),9(28%),10,17,18,20(1%),37
711A	3(4%),4(13%),9(25%),10,17,18,20(1%),37
712A	2,4(1%),9(22%),13,18,20(1%)
713A	3(4%),4(13%),9(25%),10,17,18,20(1%),37
715A	3(4%),4(11%),9(31%),10,17,18,22,37
716A	3(4%),4(13%),9(26%),10,17,18,37,39
717A	3(4%),4(13%),9(25%),10,17,18,24,37
718A	2,3(4%),4(13%),8(3%),9(21%),10,17,18,36,37,38
719A	3(4%),4(12%),9(28%),10,17,18,33,37
721A	3(4%),4(22%),9(26%),10,17,18,34,37
723A	2,3(4%),4(13%),9(23%),10,17,18,37,46,48
724A	3(4%),4(12%),9(33%),10,17,18,34,37
725A	3(3%),4(10%),9(31%),10,12,17,18,37
727A	3(4%),4(36%),9(13%),10,17,18,20(2%),38
730A	2,3(4%),4(13%),9(24%),10,17,18,31,37
731A	2,3(4%),4(11%),9(22%),10,17,18,28(20%),29(1%),37
732A	2,3(3%),4(10%),9(22%),10,17,18,24,37
733A	2,3(4%),4(11%),9(23%),10,17,18,28(19%),29(1%),37
734A	2,3(3%),4(10%),9(33%),10,17,18,37,48
736A	3(4%),4(13%),9(26%),10,17,18,26,37
737A	2,3(5%),4(12%),9(19%),10,11,17,18,29(17%),37
738A	2,3(4%),4(11%),9(21%),10,17,18,29(20%),37
741A	2,3(6%),4(14%),9(24%),10,17,18,35
742A	2,3(4%),4(11%),9(25%),10,17,18,35,37

PRODUCT CODE	INGREDIENTS (See Section II)
743A	2,6,9(36%),18,41
744A	2,6,9(36%),18,41
745A	2,6,9(36%),18,24,30
746A	3(4%),4(12%),9(29%),10,17,18,36,37
747A	3(4%),4(35%),9(14%),10,17,18,36
748A	3(4%),4(12%),9(26%),10,17,18,36,37
749A	3(4%),4(11%),9(30%),10,17,18,33,37
750A	2,3(8%),4(13%),9(26%),10,17,18,24,37
752A	2,3(15%),4(10%),9(17%),10,17,18,24,37
756A	3(4%),4(12%),9(38%),10,17,18,37
761A	2,3(3%),4(10%),9(18%),10,15,17,18,37
762A	2,3(3%),4(9%),9(20%),10,17,18,32,37
763A	2,3(3%),4(10%),9(28%),10,17,18,31,37
764A	2,3(4%),4(11%),9(22%),10,17,18,31,37
765A	2,3(4%),4(9%),9(19%),10,17,18,27,37
767A	2,3(5%),4(11%),9(21%),10,17,18,31,37
785A	2,4(2%),9(32%),10,18
786A	2,9(28%),10,18,20(30%),38
787A	2,4(1%),9(25%),10,18,20(18%),38
788A	2,4(3%),9(25%),10,18,20(22%),38
758S	2,4(10%),9(3%),37,47,50
2000S Part A	4(32%),44,54,55,56
31A	2,3(4%),4(11%),7,9(20%),10,17,18,28(3%),29(8%),37
99A	2,3(4%),4(18%),8(6%),9(15%),10,18,19,23,37,38,44,45(2%)
4195A	2,3(3%),4(10%),9(21%),10,17,18,37,38,40
42829	2,3(4%),4(12%),9(25%),44,17(15%),18,29(1%),37,38
4294A	3(3%),4(10%),9(23%),10,18,20,28(5%),37,38,43
4357A	2,3(4%),4(10%),7,9(22%),10,17,18,27,32,37
4320A	2,3(4%),4(11%),7,9(17%),10,17,18,28(1%),29(15%),37,40
43326A	2,3(3%),4(10%),7,9(21%),10,17,18(20%),37,38,40
43486A	3(4%),4(11%),9(23%),10,17,18,37,40
43492A	3(4%),4(13%),7,9(22%),10,17,18,20,37
43517A	2,3(5%),4(12%),7,9(20%),10,17,18,35,37
43536A	2,3(3%),4(10%),7,9(22%),10,17,18,29(9%),37,40
43537A	3(4%),4(13%),7,9(24%),10,17,18,20,37
43938A	2,3(4%),4(11%),7,9(20%),10,17,18,37,40
43953A	3(4%),4(18%),7,9(21%),10,17,18,33,33,36,37
44103A	3(4%),4(11%),7,9(27%),10,17,18,28(3%),36,37
44104A	3(4%),4(11%),7,9(24%),10,17,18,37,40
44141A	3(4%),4(13%),7,9(23%),10,17,18,20,37
44172A	3(4%),4(12%),9(26%),10,17,18,37,40
44174A	2,3(6%),4(12%),7,9(22%),10,17,18,24,37
44713A	3(4%),4(12%),7,9(22%),10,17,18,37,40
44716A	3(4%),4(13%),7,9(22%),10,17,18,20,37
44717A	3(4%),4(13%),7,9,10,17,18,20,37
44718A	3(4%),4(13%),7,9(23%),10,17,18,37
44721A	2,3(6%),4(13%),7,8(1%),9(20%),10,17,18,24,37
44741A	3(4%),4(13%),9(26%),10,17,18,20,37
44743A	2,3(5%),4(12%),8(1%),9(21%),44,17,18,38,39
44744A	3(5%),4(13%),7,9(24%),10,17,18,33,37
44747A	3(4%),4(11%),7,9(24%),10,17,18,37,40
44761A	2,3(4%),4(12%),8(4%),9(17%),10,17,18,36,37,38
44770A	3(4%),4(11%),9(25%),10,17,18,28(5%),36,37
44774A	3(4%),4(11%),9(25%),10,17,18,26,36,37
44779A	3(4%),4(12%),9(27%),10,17,18,37
44782A	3(3%),4(11%),9(24%),10,17,18,29(2%),37,40
44783A	3(4%),4(13%),7,9(23%),10,17,18,37
44791A	2,3(9%),4(13%),7,9(15%),10,17,18,24,37
45037A	3(4%),4(11%),9(25%),10,17,18,24,37,40
45107A	2,3(3%),4(10%),7,9(20%),10,17,18,37,38,40

45117A	2,3(6%),4(11%),7,9(24%),10,17,18,24,33,37
45138A	3(4%),4(12%),7,9(26%),10,17,18,37,40
45139A	3(4%),4(11%),7,9(21%),10,17,18,37,40
45177A	3(4%),4(13%),7,9(24%),10,17,18,20,37
45180A	3(4%),4(11%),7,9(22%),10,17,18,37,40
45182A	2,3(7%),4(13%),7,9(19%),10,17,18,24,37
45184A	2,3(6%),4(20%),7,9(15%),10,17,18,24,33,36,37
45188A	3(4%),4(12%),7,9(27%),10,17,18,37
45189A	2,3(6%),4(18%),7,9(19%),10,17,18,24,36,37
45205A	3(4%),4(11%),9(23%),10,17,18,37,40
45701A	2,3(4%),4(11%),9(26%),44,17,18,38,41
45722A	3(4%),4(12%),9(27%),10,12,17,18,37
45761A	2,3(4%),4(19%),7,8(2%)9(15%),10,17,18,36,37,38
45762A	3(4%),4(12%),7,9(24%),10,17,18,37,40
45763A	3(4%),4(13%),7,9(23%),10,17,18,20,37
45765A	2,3(4%),4(12%),7,8(1%),9(26%),10,17,18,34,37
45784A	3(4%),4(11%),7,9(21%),10,17,18,37,40
45801A	3(4%),4(12%),7,9(26%),10,17,18,37
45804A	3(4%),4(12%),9(25%),10,17,18,37,40
45805A	2,3(7%),4(13%),7,9(19%),10,17,18,24,37
45806A	2,3(6%),4(11%),9(26%),44,17,18,25,38
45818A	3(4%),4(12%),9(26%),10,17,18,37
45819A	3(5%),4(13%),7,8(1%),9(23%),10,17,18,37
45826A	3(4%),4(11%),9(28%),10,17,18,22,24,37
45827A	3(4%),4(11%),7,9(25%),10,17,18,24,37,39
4737A	2,3(4%),4(12%),7,9(22%),10,17,18,28(5%),36,37
4775A	2,3(3%),4(10%),7,9(21%),10,17,18,37,38,40
48A	2,3(3%),4(9%),7,9(21%),10,17,18,28(12%),37
4954A	2,3(3%),4(11%),7,9(20%),10,17,18,37,38,40
4996A	2,3(4%),4(11%),7,9(19%),10,17,18,37,38,40
5040A	2,3(4%),4(11%),7,9(19%),10,17,18,37,40
508A	2,3(3%),4(10%),7,9(20%),10,17,18,37,38,40
5183A	3(4%),4(13%),9(27%),10,17,18,37,40
5229A	3(4%),4(11%),9(23%),10,17,18,28,37
5240A	3(4%),4(15%),7,9(24%),10,17,18,37,40
5338A	2,3(3%),4(10%),7,9(21%),10,17,18,37,38,40
5357A	2,3(3%),4(10%),7,9(16%),10,11,17,18,28,29,37,40
5467A	3(4%),4(11%),7,9(32%),10,17,18,34,37
5470A	2,3(3%),4(10%),9(21%),10,17,18,22,28,37
5580A	3(4%),4(13%),7,9(24%),10,17,18,20(2%),37,38
7372A	2,3(3%),4(10%),7,9(19%),10,17,18,37,38,40
7373A	3(4%),4(12%),9(22%),10,17,18,37,40
7403A	3(3%),4(10%),9(24%),10,17,18,28,36,37
817A	3(4%),4(11%),7,9(22%),10,17,18,37,40
B8005A	3(4%),4(12%),9(25%),10,17,18,37,40
B8006A	3(4%)74(13%),7,9(23%),10,17,18,20(2%),37
B8007A	3(4%),4(13%),7,9(25%),10,17,18,37
B8010A	2,3(5%),4(21%),7,8(1%),9(17%),10,17,18,36,37
B8017A	2,3(5%),4(12%),7,9(22%),10,17,18,37
B8018A	2,3(6%),4(13%),7,9(22%),10,17,18,20(1%),37
B8028A	2,3(5%),4(12%),7,9(23%),10,17,18,20(1%),33,37
B8041A	3(4%),4(13%),9(24%),10,17,18,37,40
B8043A	3(4%),4(16%),9(25%),10,17,18,37
B8055A	2,3(4%),4(12%),9(27%),44,17,18,29(1%),37,38
B8063A	3(3%),4(11%),7,9(27%),10,17,18,28(5%),36,37
B8103A	3(4%),4(13%),7,9(23%),10,17,18,37
B8105A	3(4%),4(12%),7,9(24%),10,17,18,37,40
B8106A	2,3(4%),4(12%),9(30%),44,17,18,38
B8107A	2,3(5%),4(12%),8(2%),9(23%),44,17,18,38,39
B8108A	3(5%),4(18%),7,9(20%),10,17,18,33,37
B8109A	2,3(4%),4(11%),9(27%),44,17,18,34,38
B8115A	3(4%),4(11%),9(29%),10,17,18,31,36,37
B8141A	3(4%),4(12%),7,9(26%),10,17,18,37
B8148A	3(4%),4(11%),9(29%),10,17,18,31,36,37

PRODUCT CODE **INGREDIENTS (See Section II)**

B8152A 3(4%), 4(14%), 7.9(23%), 10, 17, 18, 37
 B8173A 3(4%), 4(11%), 9(24%), 10, 17, 18, 37, 40
 B8177A 3(4%), 4(13%), 7.9(23%), 10, 17, 18, 37
 B8181A 3(4%), 4(12%), 9(25%), 10, 17, 18, 37, 40
 B8205A 2, 3(6%), 4(17%), 7.9(19%), 10, 17, 18, 24, 36, 37
 B8207A 3(4%), 4(12%), 9(24%), 10, 17, 18, 37, 40
 B8235A 3(4%), 4(12%), 7.9(25%), 10, 17, 18, 37
 B8237A 3(4%), 4(12%), 7.9(26%), 10, 17, 18, 37
 B8239A 3(4%), 4(12%), 9(24%), 10, 17, 18, 37, 40
 B8240A 2, 3(5%), 4(12%), 7.9(23%), 10, 17, 18, 37
 B8245A 2, 3(7%), 4(12%), 7.9(21%), 10, 17, 18, 24, 37
 B8250A 2, 3(4%), 4(12%), 9(23%), 10, 17, 18, 31, 36, 37
 B8270A 2, 3(4%), 4(12%), 9(30%), 44, 17, 18, 38
 B8272A 3(4%), 4(12%), 7.9(26%), 10, 17, 18, 37
 B8276A 3(4%), 4(12%), 7.9(28%), 10, 17, 18, 20, 37, 38
 B8279A 2, 3(4%), 4(15%), 9(28%), 44, 17, 18, 38
 B8303A 3(4%), 4(13%), 7.8(1%), 9(24%), 10, 17, 18, 37
 B8304A 3(4%), 4(12%), 7.9(26%), 10, 17, 18, 37
 B8305A 3(5%), 4(13%), 7.8(1%), 9(23%), 10, 17, 18, 37
 B8307A 3(4%), 4(12%), 9(24%), 10, 17, 18, 37, 40
 B8308A 3(4%), 4(12%), 9(27%), 10, 17, 18, 37
 B8309A 3(4%), 4(13%), 7.9(25%), 10, 17, 18, 37
 B8310A 3(4%), 4(13%), 9(26%), 10, 17, 18, 37
 B8321A 2, 3(3%), 4(11%), 9(29%), 10, 17, 18, 20, 37, 38
 B8327A 2, 3(3%), 4(12%), 9(28%), 10, 17, 18, 20, 24, 37, 38
 B8329A 3(4%), 4(12%), 7.9(26%), 10, 17, 18, 37
 B8330A 2, 3(5%), 4(18%), 9(21%), 44, 17, 18, 37, 38
 B8334A 3(5%), 4(12%), 7.8(1%), 9(24%), 10, 17, 18, 37
 B8337A 2, 3(4%), 4(13%), 9(26%), 44, 17, 18, 38
 B8341A 3(4%), 4(12%), 7.9(26%), 10, 17, 18, 24, 37
 B8345A 2, 3(3%), 4(9%), 9(28%), 10, 13, 17, 18, 20, 37, 38
 B8357A 3(4%), 4(13%), 7.9(25%), 10, 17, 18, 37
 B8358A 3(4%), 4(12%), 7.9(26%), 10, 17, 18, 37
 B8364A 3(4%), 4(12%), 7.9(28%), 10, 17, 18, 37
 B8369A 2, 3(3%), 4(11%), 9(29%), 10, 17, 18, 31, 36, 37
 B8370A 3(4%), 4(12%), 7.8(1%), 9(25%), 10, 17, 18, 37
 B8372A 2, 3(4%), 4(12%), 9(24%), 10, 17, 18, 24, 31, 36, 37
 B8373A 2, 3(7%), 4(9%), 9(24%), 44, 17, 18, 25, 34, 38, 42
 B8375A 2, 3(4%), 4(13%), 9(24%), 10, 17, 18, 20(6%), 37, 38
 B8385A 2, 3(5%), 4(21%), 9(18%), 44, 17, 18, 25, 37, 38
 B8402A 2, 3(3%), 4(12%), 9(28%), 10, 17, 18, 20(4%), 37, 38
 B8403A 2, 3(4%), 4(13%), 9(28%), 10, 17, 18, 20(1%), 37
 B8416A 3(4%), 4(12%), 7.9(26%), 10, 17, 18, 37
 B8417A 2, 3(5%), 4(11%), 7.9(26%), 10, 17, 18, 24, 33, 36, 37
 B8418A 2, 3(4%), 4(11%), 7.9(25%), 10, 17, 18, 28, 31, 37
 B8419A 3(4%), 4(11%), 9(27%), 10, 17, 18, 33, 37
 B8420A 3(4%), 4(12%), 7.9(21%), 10(5%), 17, 18, 37, 40
 B8422A 3(4%), 4(12%), 7.9(22%), 10, 17, 18, 37, 40
 B8424A 3(3%), 4(10%), 7.9(22%), 10, 17, 18, 37, 40
 B8425A 2, 3(5%), 4(13%), 7.9(25%), 10, 17, 18, 33, 37
 B8427A 2, 3(7%), 4(13%), 7.8(1%), 9(15%), 10, 17, 18, 24, 36, 37, 38
 B8437A 3(4%), 4(12%), 7.9(25%), 10, 17, 18, 28, 36, 37
 B8438A 3(4%), 4(13%), 7.9(23%), 10, 17, 18, 37, 40
 B8442A 2, 3(3%), 4(17%), 9(23%), 10, 17, 18, 33, 37, 41
 B8444A 2, 3(2%), 4(9%), 9(31%), 10, 17, 18, 37, 41
 B8447A 2, 3(2%), 4(9%), 9(30%), 10, 17, 18, 37, 41
 B8450A 2, 3(8%), 4(14%), 7.9(15%), 10, 17, 18, 24
 B8451A 2, 3(8%), 4(12%), 7.9(20%), 10, 17, 18, 24, 37
 B8461A 3(4%), 4(12%), 7.9(26%), 10, 17, 18, 37
 B8462A 3(4%), 4(12%), 7.9(24%), 10, 17, 18, 37, 40
 B8463A 3(5%), 4(13%), 7.9(24%), 10, 17, 18, 37

B8464A 2, 3(5%), 4(12%), 7.8(2%), 9(22%), 10, 17, 18, 37
 B8467A 3(4%), 4(13%), 7.9(25%), 10, 17, 18, 20, 37
 B8469A 2, 3(2%), 4(8%), 9(19%), 10, 17, 18, 37, 40
 B8485A 2, 3(4%), 4(13%), 8(1%), 9(25%), 44, 17, 18, 38
 B8487A 2, 3(2%), 4(12%), 9(29%), 10, 17, 18, 33, 37
 B8490A 2, 3(3%), 4(11%), 9(28%), 10, 17, 18, 20(5%), 37, 38
 B8497A 3(4%), 4(12%), 7.9(25%), 10, 17, 18, 37, 40
 B8498A 2, 3(4%), 4(12%), 9(26%), 44, 17, 18, 21, 38
 B8501A 3(4%), 4(13%), 7.9(25%), 10, 17, 18, 20(1%), 37, 38
 B8502A 3(4%), 4(13%), 7.9(25%), 10, 17, 18, 37
 B8503A 3(4%), 4(13%), 7.9(25%), 10, 17, 18, 37
 B8504A 3(4%), 4(13%), 7.9(26%), 10, 17, 18, 37
 B8505A 2, 3(4%), 4(12%), 9, 44, 17, 18, 21, 38
 B8506A 3(4%), 4(12%), 7.8(1%), 9(24%), 10, 17, 18, 37
 B8507A 3(5%), 4(13%), 7.9(24%), 10, 17, 18, 20, 37, 38
 B8509A 2, 3(5%), 4(12%), 7.8(3%), 9(23%), 10, 17, 18, 37
 B8510A 3(4%), 4(11%), 7.9(22%), 10, 17, 18, 29, 37, 40
 B8511A 2, 3(7%), 4(14%), 7.9(21%), 10, 17, 18, 24, 37
 B8512A 3(4%), 4(13%), 7.9(25%), 10, 17, 18, 24, 36, 37
 B8517A 3(4%), 4(12%), 7.8(1%), 9(26%), 10, 17, 18, 37
 B8520A 3(4%), 4(12%), 7.9(27%), 10, 17, 18, 37
 B8521A 3(4%), 4(11%), 7.9(23%), 10, 17, 18, 37, 40
 B8550A 2, 3(2%), 4(8%), 9(25%), 10, 17, 18, 37, 40
 B8551A 2, 3(3%), 4(8%), 9(25%), 10, 17, 18, 24, 37, 40
 B8552A 2, 3(3%), 4(10%), 9(29%), 10, 17, 18, 24, 37
 B8554A 3(4%), 4(11%), 7.9(23%), 10, 17, 18, 37, 40
 B8555A 3(4%), 4(15%), 7.9(25%), 10, 17, 18, 37
 B8556A 3(4%), 4(13%), 7.9(25%), 10, 17, 18, 37
 B8557A 2, 3(5%), 4(12%), 7.9(24%), 10, 17, 18, 37
 B8558A 2, 3(4%), 4(12%), 8(1%), 9(26%), 44, 17, 18, 38
 B8560A 3(4%), 4(12%), 7.9(24%), 10, 17, 18, 37, 40
 B8561A 3(4%), 4(12%), 7.8(1%), 9(24%), 10, 17, 18, 37
 B8562A 2, 3(4%), 4(12%), 9(32%), 44, 17, 18, 38
 B8563A 2, 3(4%), 4(11%), 9(28%), 44, 17, 18, 25, 38, 41
 B8575A 2, 3(7%), 4(12%), 7.9(21%), 10, 17, 18, 24, 37
 B8576A 2, 3(5%), 4(12%), 7.9(24%), 10, 17, 18, 37
 B8577A 2, 3(3%), 4(11%), 9(28%), 10, 13, 17, 18, 20(2%), 37, 41
 B8580A 2, 3(4%), 4(13%), 9(25%), 10, 13, 17, 18, 20(4%), 37, 38
 B8582A 2, 3(3%), 4(11%), 9(20%), 44, 17, 18, 38, 41
 B8583A 3(4%), 4(12%), 7.9(26%), 10, 17, 18, 37
 B8584A 3(4%), 4(12%), 7.9(26%), 10, 17, 18, 37
 B8585A 3(4%), 4(11%), 9(30%), 10, 17, 18, 28, 36, 37
 B8586A 2, 3(3%), 4(9%), 9(32%), 10, 17, 18, 31, 36, 37
 B8587A 3(4%), 4(11%), 7.9(23%), 10, 17, 18, 37, 40
 B8589A 2, 3(3%), 4(8%), 9(29%), 10, 12, 17, 18, 37
 B8590A 2, 3(3%), 4(10%), 9(26%), 10, 17, 18, 31, 37, 40
 B8591A 2, 3(3%), 4(12%), 9(27%), 10, 17, 18, 20(1%), 37, 41
 B8592A 2, 3(3%), 4(10%), 9(24%), 10, 17, 18, 37, 40
 B8593A 2, 3(4%), 4(13%), 9(26%), 10, 17, 18, 20(2%), 37
 B8594A 2, 3(2%), 4(9%), 9(31%), 10, 17, 18, 24, 37, 41
 B8597A 3(4%), 4(12%), 7.9(26%), 10, 17, 18, 37
 B8598A 3(4%), 4(11%), 7.9(29%), 10, 17, 18, 37
 B8599A 2, 3(4%), 4(13%), 8(8%), 9(22%), 10, 17, 18, 23, 37, 41
 B8601A 3(4%), 4(12%), 7.9(27%), 10, 17, 18, 37
 B8602A 3(5%), 4(14%), 7.9(23%), 10, 17, 18, 37
 B8603A 2, 3(3%), 4(9%), 9(20%), 10, 17, 18, 24, 37, 40
 B8604A 2, 3(4%), 4(13%), 8(1%), 9(23%), 10, 17, 18, 37, 41
 B8605A 2, 3(3%), 4(10%), 9(31%), 10, 17, 18, 20(1%), 24, 37
 B8607A 2, 3(3%), 4(11%), 9(29%), 10, 17, 18, 20(2%), 37
 B8610A 2, 3(2%), 44, 9(34%), 10, 17, 18, 24, 30, 33, 36, 37
 B8611A 2, 3(2%), 4(8%), 9(21%), 10, 17, 18, 37, 40
 B8616A 2, 3(2%), 4(11%), 5.9(25%), 10, 17, 18, 20(4%), 21, 24, 37, 38, 41

PRODUCT CODE	INGREDIENTS (See Section II)
B8617A	2,3(2%),4(9%),9(33%),10,17,18,34,37,41
B8618A	2,3(2%),4(9%),9(33%),10,17,18,34,37,42
B8620A	2,3(2%),4(8%),9(22%),10,17,18,24,26,37,40
B8623A	2,3(3%),4(11%),9(31%),10,17,18,23,30,37
B8625A	2,3(4%),4(12%),9(28%),10,17,18,20(1%),34,37
B8626A	2,3(3%),4(12%),9(28%),10,17,28,20(4%),37,38
B8627A	2,3(2%),4(6%),9(29%),10(3%),17,18,24,31,37,40
B8627A	2,3(5%),4(11%),9(27%),10,17,18,20(1%),24,37
B8629A	3(4%),4(12%),7,9(25%),10,17,18,37
B8630A	3(5%),4(12%),7,9(24%),10,17,18,20(1%),37
B8631A	2,3(7%),4(13%),7,9(21%),10,17,18,24,37
B8632A	3(4%),4(13%),7,9(25%),10,17,18,33,37
B8632A	3(4%),4(13%),7,9(25%),10,17,18,33,37
B8633A	2,3(4%),4(13%),9(26%),10,17,18,20(6%),37,38
B8636A	2,3(4%),4(12%),9(27%),10,17,18,24,37
B8637A	2,3(3%),4(11%),9(30%),10,17,18,20,37,42
B8638A	2,3(3%),4(10%),9(28%),10,17,18,20,24,37,38
B8639A	2,3(3%),4(12%),9(28%),10,17,18,37
B8641A	3(4%),4(13%),7,9(25%),10,17,18,37
B8642A	2,3(3%),4(12%),9(30%),10,17,18,37
B8643A	3(4%),4(12%),7,9(25%),10(5%),17,18,37,40
B8644A	2,3(2%),4(9%),9(29%),10,17,18,20(2%),30,37,40,41
B8645A	2,3(4%),4(13%),9(28%),10,17,18,20(2%),37,38
B8646A	2,3(4%),4(13%),8(2%),9(26%),10,13,17,18,20(1%),37
B8649A	3(4%),4(13%),7,9(25%),10,17,18,37
B8651A	2,3(2%),4(10%),9(28%),10,13,17,18,20(5%),37,38
B8654A	2,3(4%),4(13%),9(25%),10,17,18,20(1%),37
B8655A	2,3(3%),4(12%),9(27%),10,17,18,20(4%),37,38
B8656A	2,3(4%),4(15%),9(25%),10,17,18,20(1%),37
B8657A	3(4%),4(12%),7,9(25%),10(5%),17,18,37,40
B8658A	2,3(4%),4(12%),9(25%),10,17,18,20(8%),37,38
B8660A	2,3(3%),4(11%),9(28%),10,17,18,20(3%),37,38
B8662A	2,3(3%),4(12%),9(29%),10,17,18,37
B8663A	3(4%),4(12%),7,9(26%),10,17,18,37
B8665A	3(4%),4(12%),7,9(24%),10,17,18,37,40
B8666A	2,3(4%),4(13%),8(2%),9(25%),10,13,17,18,37
B8667A	2,3(3%),4(12%),9(29%),10,17,18,20(2%),37,38
B8668A	2,3(2%),4(8%),9(33%),10,17,18,24,36,37,41
B8670A	2,3(3%),4(10%),9(30%),10,17,18,20(2%),37,38,41
B8671A	2,3(6%),4(11%),7,9(22%),10,13,17,18,24,37,41
B8672A	2,3(2%),4(6%),9(25%),10,17,18,37,40
B8673A	3(3%),4(10%),7,9(22%),10,17,18,37,40
B8674A	2,3(2%),4(9%),9(33%),10,17,18,20(1%),34,37
B8675A	3(4%),4(12%),7,9(26%),10,17,18,37
B8676A	2,3(3%),4(11%),9(30%),10,17,18,37,41
B8678A	3(4%),4(12%),7,9(24%),10,17,18,37,40
B8687A	2,3(3%),4(10%),7,9(22%),10,17,18,37,40
B8688A	3(4%),4(13%),7,9(25%),10,17,18,37
B8689A	3(4%),4(12%),7,9(25%),10,17,18,37
B8693A	2,3(3%),4(12%),8(3%),9(22%),10,17,18,36,37,38
B8694A	3(4%),4(12%),7,9(27%),10,17,18,31,37
B8701A	2,3(4%),4(12%),9(30%),10,17,18,23,37
B8702A	3(4%),4(12%),7,9(25%),10,17,18,37,40
B8703A	2,3(4%),4(13%),9(28%),10,17,18,20(1%),37
B8704A	3(4%),4(12%),7,9(26%),10,17,18,20(1%),37,38
B8705A	2,3(2%),4(8%),9(34%),10,17,18,20(2%),34,37
B8706A	3(4%),4(11%),7,9(29%),10,17,18,37
B8707A	2,3(3%),4(12%),9(26%),10,13,17,18,20(4%),37,38
B8708A	2,3(3%),4(11%),9(30%),10,17,18,20(2%),37,38

B8709A	2,3(4%),4(11%),7,8(2%),9(26%),10,17,18,37
B8710A	2,3(3%),4(10%),9(25%),10,17,18,37,40
B8711A	2,3(2%),4(10%),9(30%),10,17,18,24,30,33,37
B8712A	2,3(2%),4(14%),9(28%),10,17,18,20(2%),36,37,38
B8713A	2,3(3%),4(10%),9(33%),10,17,18,33,36,37,41
B8715A	2,3(3%),4(9%),7,9(30%),10,17,18,33,36,37
B8716A	2,3(3%),4(14%),9(29%),10,17,18,33,36,37
B8717A	2,3(5%),4(12%),7,8(1%),9(24%),10,17,18,37
B8718A	2,3(3%),4(12%),9(29%),10,17,18,20(2%),37
B8719A	2,3(4%),4(12%),9(29%),10,17,18,20(1%),36,37
B8720A	2,3(3%),4(11%),9(30%),10,17,18,20(1%),34,37,42
B8721A	2,3(4%),4(12%),7,8(1%),9(26%),10,17,18,37
B8722A	2,3(4%),4(13%),8(2%),9(25%),10,17,18,20(3%),37,38
B8723A	2,3(3%),4(10%),8(31%),10,17,18,37
B8724A	2,3(5%),4(13%),7,8(1%),9(24%),10,17,18,37
B8725A	2,3(4%),4(13%),9(26%),10,17,18,20(5%),37,38
B8726A	2,3(3%),4(12%),9(25%),10,17,18,20(7%),24,37,38
B8727A	2,3(2%),4(9%),9(35%),10,17,18,33,36,37,41
B8728A	2,3(4%),4(8%),9(27%),10,13,17,18,24,30,37,41
B8729A	2,3(3%),4(10%),9(30%),10,17,18,37,41
B8734A	2,3(3%),4(11%),8(1%),9(27%),10,13,17,18,20(3%),37,38
B8735A	2,3(2%),4(9%),9(32%),10,17,18,34,37,41
B8737A	2,3(3%),4(10%),9(31%),10,17,18,35,37
B8738A	2,3(3%),4(11%),9(28%),10,17,18,20(2%),30,37
B8740A	3(4%),4(13%),7,9(24%),10,17,18,20(2%),37,38
B8741A	2,3(3%),4(9%),8(2%),9(28%),10,17,18,24,30,37
B8742A	2,3(2%),4(16%),9(28%),10,17,18,33,36,37,41
B8743A	2,3(1%),4(6%),9(26%),10,17,18,29(20%),37,40
B8744A	2,3(2%),4(7%),9(22%),10,17,18,29(18%),31,37,40
B745A	2,3(4%),4(12%),9(30%),10,17,18,37,41
B8746A	2,3(3%),4(8%),9(29%),10,17,18,31,37,40
B8748A	2,3(2%),4(14%),9(27%),10,17,18,20(1%),33,37,38,41
B8749A	2,3(3%),4(11%),9(30%),10,17,18,33,37,41
B8750A	3(4%),4(11%),7,9(28%),10,17,18,24,36,37
B8751A	2,3(3%),4(10%),9(30%),10,13,17,18,37,41
B8753A	3(4%),4(11%),7,9(28%),10,17,18,31,36,37
B8754A	2,3(3%),4(10%),9(30%),10,17,18,20(1%),30,37
B8755A	3(4%),4(11%),7,9(24%),10,17,18,24,37,40
B8758A	3(4%),4(12%),7,9(25%),10,17,18,37,40
B8760A	3(4%),4(11%),7,8(2%),9(26%),10,17,18,37
B8761A	2,3(3%),4(12%),9(31%),10,17,18,37,41
B8762A	2,3(3%),4(22%),9(22%),10,17,18,33,37
B8763A	2,3(3%),4(12%),9(29%),10,17,18,35,37
B8764A	3(4%),4(11%),7,9(27%),10,17,18,37
B8766A	3(4%),4(12%),7,9(26%),10,17,18,37,40
B8769A	2,3(3%),4(11%),9(30%),10,17,18,21,37
B8770A	2,3(3%),4(11%),9(29%),10,13,17,18,20(2%),37,38
B8772A	2,3(3%),4(10%),9(32%),10,17,18,37
B8773A	2,3(3%),4(10%),9(32%),10,17,18,37
B8774A	2,3(3%),4(11%),8(2%),9(29%),10,17,18,34,37,41
B8775A	3(4%),4(12%),7,9(29%),10,17,18,25,37
B8777A	2,3(3%),4(9%),9(32%),10,17,18,36,37
B8778A	2,3(4%),4(12%),8(2%),9(22%),10,17,18,24,36,37,38
B8781A	2,3(3%),4(11%),9(31%),10,17,18,30,37,40
B8782A	3(4%),4(12%),7,9(27%),10,17,18,37
B8787A	2,3(4%),4(13%),8(4%),9(24%),10,17,18,37
B8788A	2,3(2%),4(7%),9(35%),10,17,18,33,37
B8790A	2,3(3%),4(10%),9(31%),10,13,17,18,37
B8791A	2,3(3%),4(10%),8(2%),9(26%),10,13,17,18,20(1%),24,37

PRODUCT CODE **INGREDIENTS (See Section II)**

B8792A 2,3(1%),4(7%),9(29%),10,13,17,18,20,37,38
 B8793A 2,3(2%),4(7%),9(32%),10,17,18,26,36,37
 B8794A 2,3(3%),4(11%),9(34%),10,17,18,33,36,37,41
 B8795A 2,3(2%),4(7%),9(27,46%),10,13,17,
 18,20(10%),37,38
 B8796A 2,3(3%),4(9%),9(19%),10,17,18,37,40
 B8801A 2,3(3%),4(10%),9(25%),10,17,18,37,40
 B8802A 2,3(3%),4(10%),9(30%),10,17,18,31,36,37
 B8803A 2,3(3%),4(10%),9(31%),10,17,18,20(2%),37
 B8804A 2,3(2%),4(9%),9(30%),10,17,18,20(4%),37,38
 B8805A 2,3(2%),4(8%),9(34%),10,17,18,20(1%),34,37
 B8806A 2,3(3%),4(12%),9(28%),10,17,18,20(2%),34,37
 B8807A 3(4%),4(12%),7,9(27%),10,17,18,37
 B8808A 2,3(3%),4(12%),9(25%),10,17,18,24,37,39,41
 B8809A 2,3(4%),4(12%),9(25%),44,17,18,34,38
 B8811A 2,3(2%),4(7%),9(32%),10,17,18,24,31,36,37
 B8812A 2,3(4%),4(17%),9(22%),10,17,18,33,37,39,41
 B8813A 2,3(3%),4(10%),9(31%),10,17,18,24,36,37,41
 B8814A 2,3(3%),4(10%),9(28%),10,17,18,20(4%),37,38
 B8815A 2,3(3%),4(11%),9(29%),10,17,18,20(1%),37,38
 B8816A 2,3(2%),4(9%),9(26%),10,17,18,24,37,40
 B8817A 2,3(3%),4(10%),9(29%),10,17,18,20(3%),24,37
 B8818A 3(4%),4(12%),7,9(25%),10,17,18,37
 B8819A 2,3(2%),4(7%),9(25%),10,17,18,37,40
 B8820A 2,3(3%),4(10%),9(16%),10,17,18,37,38,40
 B8821A 2,3(2%),4(7%),8(6%),9(32%),10,17,18,36,37,41
 B8822A 2,3(3%),4(10%),9(31%),10,17,18,36,37
 B8823A 2,3(3%),4(10%),9(31%),10,17,18,20(1%),37
 B8824A 2,3(3%),4(11%),9(28%),10,17,18,20(5%),37,38
 B8827A 2,3(3%),4(10%),9(31%),10,17,18,20(1%),24,37
 B8830A 2,3(4%),4(12%),9(25%),10,17,18,20(3%),24,37
 B8831A 2,3(3%),4(9%),8(1%),9(30%),10,17,18,34,37
 B8832A 2,3(3%),4(12%),9(29%),10,17,18,20(2%),34,37
 B8833A 2,3(2%),4(7%),9(23%),10,17,18,37,40
 B8834A 3(3%),4(10%),7,9(22%),10,17,18,37,40
 B8835A 2,3(2%),4(9%),9(32%),10,13,17,18,37,41
 B8836A 2,3(3%),4(10%),9(29%),10,17,18,20(4%),37,38
 B8837A 2,3(4%),4(13%),8(1%),9(27%),10,17,18,20(1%),37
 B8838A 2,3(2%),4(9%),9(33%),10,17,18,23,33,37,41
 B8839A 3(4%),4(16%),7,9(23%),10,17,18,33,36,37
 B8841A 2,3(3%),4(12%),8(4%),9(24%),10,13,17,18,30,37
 B8842A 2,3(3%),4(11%),9(29%),10,17,18,20(1%),30,37
 B8843A 2,3(3%),4(11%),9(29%),10,17,18,37,38
 B8845A 2,3(3%),4(11%),9(30%),10,17,18,37
 B8846A 2,3(4%),4(12%),9(24%),10,17,18,20(8%),37,38
 B8847A 2,3(3%),4(11%),9(31%),10,17,18,34,37
 B8848A 3(4%),4(11%),7,9(23%),10,17,18,32,37,40
 B8849A 3(4%),4(12%),7,9(24%),10,17,18,37,40
 B8850A 2,3(4%),4(12%),9(24%),10,17,18,
 20(7%),37,38
 B8851A 3(4%),4(13%),7,8(1%),9(23%),10,17,18,37
 B8852A 2,3(3%),4(10%),8(4%),9(26%),10,13,17,
 18,20(3%),37,38,41
 B8853A 2,3(3%),4(10%),9(30%),10,16,17,18,23,37
 B8854A 3(4%),4(12%),7,9(25%),10,17,18,37,40
 B8855A 2,3(2%),4(9%),9(29%),10,17,18,20(3%),
 24,30,37,38,41
 B8856A 2,3(5%),4(11%),7,8(1%),9(25%),10,17,18,24,37
 B8857A 2,3(3%),4(10%),9(31%),10,17,18,37
 B8859A 2,3(3%),4(11%),9(28%),10,17,18,20(6%),37,38
 B8861A 2,3(4%),4(15%),9(27%),10,17,18,20(1%),37
 B8864A 2,3(3%),4(10%),9(28%),10(4%),13,17,18,
 20(5%),34,37

B8866A 2,3(4%),4(14%),9(28%),10,17,18,20(1%),
 34,37,38,44
 B8868A 2,3(2%),4(9%),9(33%),10,13,17,18,34,37
 B8870A 3(4%),4(11%),7,9(23%),10,17,18,37,40
 B8871A 2,3(2%),4(7%),9(25%),10,15,17,18,37,40
 B8872A 2,3(5%),4(12%),7,9(24%),10,17,18,20,37,38
 B8873A 2,3(3%),4(11%),9(29%),10,17,18,20(2%),24,37
 B8875A 2,3(6%),4(11%),7,8(1%),9(23%),10,17,18,24,37
 B8876A 2,3(3%),4(10%),9(30%),10,17,18,24,37
 B8877A 2,3(4%),4(13%),9(25%),10,17,18,20(3%),24,37,38
 B8878A 2,3(5%),4(10%),9(24%),10,17,18,24,30,33,37
 B8879A 2,3(3%),4(11%),9(30%),10,17,18,37
 B8880A 2,3(3%),4(11%),8(2%),9(27%),10,17,18,
 24,30,37,41
 B8881A 2,3(4%),4(11%),9(31%),10,17,18,31,36,37
 B8884A 2,3(2%),4(7%),6,9(34%),10,17,18,33,36
 B8885A 2,3(4%),4(13%),8(2%),9(27%),10,17,18,37
 B8886A 2,3(3%),4(12%),9(25%),10,17,18,37,40
 B8888A 2,3(3%),4(10%),9(27%),10,13,17,18,20(3%),37
 B8889A 2,3(3%),4(11%),9(26%),10,13,17,18,20(5%),37,38
 B8890A 2,3(4%),4(12%),9(30%),10,17,18,37
 B8891A 2,3(3%),4(11%),9(26%),10,17,18,37,40
 B8892A 2,3(4%),4(11%),7,8(2%),9(26%),10,17,18,37
 B8894A 3(4%),4(15%),7,9(25%),10,17,18,37
 B8895A 2,3(2%),4(9%),9(29%),10,17,18,20(5%),
 24,30,37,38,40
 B8896A 2,3(2%),4(9%),9(33%),10,17,18,35,37
 B8897A 3(4%),4(11%),7,9(22%),10,17,18,37,40
 B8899A 2,3(4%),4(12%),7,8(6%),9(21%),10,17,18,23,33,37
 B8902A 2,3(4%),4(12%),9(28%),10,17,18,22,
 28(4%),29(1%),37
 B8903A 2,3(5%),4(16%),9(23%),10,17,18,28(2%),36,37
 B8904A 2,3(4%),4(26%),9(20%),10,17,18,36,37,41
 B8905A 2,3(3%),4(8%),9(31%),10,13,17,18,20(7%),37,38
 B8906A 2,3(4%),4(12%),5,8,9(27%),10,13,17,18,21,37,41
 B8907A 2,3(4%),4(12%),9(22%),10,17,18,24,37,40
 B8908A 2,3(4%),4(12%),9(21%),10,17,18,37,40
 B8910A 2,3(5%),4(13%),9(27%),10,17,18,37
 B8911A 2,3(5%),4(12%),9(22%),10,17,18,37,40
 B8912A 2,3(5%),4(13%),9(26%),10,17,18,35,37
 B8916A 3(4%),4(9%),9(30%),10,17,18,20(2%),37,41
 B8922A 2,3(5%),4(23%),9(22%),10,17,18,36,37
 B8923A 2,3(4%),4(12%),8,9(27%),10,13,17,18,37,41
 B8928A 2,3(5%),4(14%),9(27%),10,17,18,37
 B8929A 2,3(5%),4(13%),8,9(28%),10,17,18,37
 B8930A 2,3(3%),4(8%),9(30%),10,13,17,18,20(7%),37,38,44
 B8932A 2,3(4%),4(12%),8,9(27%),10,17,18,20(2%),37
 B8933A 2,3(3%),4(9%),9(32%),10,13,17,18,20(7%),37,38,44
 B8934A 2,3(4%),4(12%),5,8,9(26%),10,13,17,18,
 2,3(5%),4(13%),9(25%),10,17,18,20(2%),37
 B8935A 2,3(6%),4(12%),9(21%),10,17,18,24,37,40
 B8941A 2,3(7%),4(12%),8,9(25%),10,17,18,24,37
 B8942A 2,3(3%),4(9%),9(30%),10,13,17,18,20(7%),37,38,44
 B8944A 2,3(4%),4(12%),9(21%),10,17,18,37,40
 B8945A 2,3(4%),4(12%),9(27%),10,17,18,22,28(2%),36,37
 B8946A 2,3(3%),4(9%),9(34%),10,17,18,26,36,37
 B9001A 2,3(4%),4(12%),9(22%),10,17,18,37,40
 B9005A 2,3(4%),4(12%),9(31%),10,17,18,20(2%),37
 B9006A 2,3(3%),4(10%),8,9(26%),10,13,17,18,
 20(6%),37,44
 B9007A 2,3(4%),4(11%),8,9(28%),10,17,18,33,37
 B9009A 2,3(3%),4(8%),9(36%),10,17,18,31,36,51
 B9010A 2,3(2%),4(7%),9(37%),10,17,18,36,53
 B9011A 2,3(3%),4(9%),8,9(29%),10,14,
 17,18,20(2%),37

ERROR: ioerror
OFFENDING COMMAND: image

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