

ID	Propellant Ingredient
24	ACAN MAE CHAN
25	ACETAMIDE
26	ACETONITRILE SOLID
27	ACETYL TRIETHYL CITRATE
28	ACETYLENE
29	ACETYLENE
30	ACETYLENE (GASEOUS)*
31	ACETYLTRIBUTYL CITRATE
32	ACRYLAMIDE
33	ACRYLIC ACID
34	ACRYLIC NITRILE
35	ACRYLONITRILE
36	ACRYLONITRILE (SUBSTITUTED)
37	ADAMANTINE
38	ADHG
39	ADIPIC ACID
40	ADT
41	AIR (DRY AT SEA LEVEL)
42	AIR (350 K)
43	AIR (400 K)
44	AIR (450 K)
45	AIR (500 K) (900 R)
46	AIR (555.56 K) (1000 R)
47	AIR (600 K)
48	AIR (650 K)
49	AIR (700 K)
50	AIR (750 K) (1350 R)
51	AIR (800 K)
52	AIR (833.33 K) (1500 R)
53	AIR (875 K)
54	AIR (925 K)
55	AIR (1000 K) (1800R)
56	AIR (1111.1 K) (2000 R)
57	AIR (1250 K) (2250 R)
58	ALUMINUM FLOURIDE
59	ALUMINUM (NON-REACTIVE)
60	ALUMINUM (PURE CRYSTALLINE)
61	ALUMINUM BERYLLIUM (ALLOY)
62	ALUMINUM BERYLLIUM (ALLOY)
63	ALUMINUM BORIDE
64	ALUMINUM BOROHYDRIDE
65	ALUMINUM BOROHYDRIDE
66	ALUMINUM BORON (ALLOY)
67	ALUMINUM CARBIDE
68	ALUMINUM DIBORIDE
69	ALUMINUM HYDRIDE
70	ALUMINUM NITRIDE
71	ALUMINUM OXIDE
72	ALUMINUM PERCHLORATE
73	ALUMINUM TRIOXIDE TRIHYDRATE
74	ALUMINUMBOROHYDRIDEDIMETHYLAM
75	AMINE TERMINATED POLYBUTADIENE
76	AMINO TETROZOLE
77	AMINO TETROZOLE PERCHLORATE
78	AMINOGUANIDIUM BITERAZOLE
79	AMINOXYLENE (XYLIDENE)
80	AMMONIA
81	AMMONIA (GASEOUS)*
82	AMMONIA TRIBORANE
83	AMMONIATED ALUMINUM IODIDE
84	AMMONIATED ALUMINUM IODIDE

85 AMMONIATED ALUMINUM IODIDE
86 AMMONIATED ALUMINUM IODIDE
87 AMMONIATED ALUMINUM IODIDE
88 AMMONIATED ALUMINUM IODIDE
89 AMMONIATED ALUMINUM IODIDE
90 AMMONIATED ALUMINUM IODIDE
91 AMMONIATED BERYLLIUM IODIDE
92 AMMONIATED BERYLLIUM IODIDE
93 AMMONIATED BERYLLIUM IODIDE
94 AMMONIATED CALCIUM IODIDE
95 AMMONIATED CALCIUM IODIDE
96 AMMONIATED CALCIUM IODIDE
97 AMMONIATED CALCIUM IODIDE
98 AMMONIATED COPPER NITRATE
99 AMMONIATED COPPER NITRATE
100 AMMONIATED COPPER NITRATE
101 AMMONIATED LITHIUM IODIDE
102 AMMONIATED LITHIUM IODIDE
103 AMMONIATED LITHIUM IODIDE
104 AMMONIATED LITHIUM IODIDE
105 AMMONIATED LITHIUM IODIDE
106 AMMONIATED LITHIUM IODIDE
107 AMMONIATED LITHIUM IODIDE
108 AMMONIATED MAGNESIUM IODIDE
109 AMMONIUM 5-NITRAMINOTETRAZOLE
110 AMMONIUM ACETATE
111 AMMONIUM ALUMINUM PERCHLORATE
112 AMMONIUM AZIDE
113 AMMONIUM AZIDE
114 AMMONIUM BIBORATE (H15N2B4O10)
115 AMMONIUM BICARBONATE
116 AMMONIUM BIFLOURIDE(AF+LIQ HF)
117 AMMONIUM BOROFLUORIDE
118 AMMONIUM BROMIDE
119 AMMONIUM CARBONATE
120 AMMONIUM CHLORIDE
121 AMMONIUM CYANATE
122 AMMONIUM CYANIDE
123 AMMONIUM DICHROMATE*
124 AMMONIUM DICYANAMIDE
125 AMMONIUM FLOURIDE
126 AMMONIUM FLOURIDE
127 AMMONIUM FLOUROSILICATE
128 AMMONIUM FORMATE
129 AMMONIUM FORMATE
130 AMMONIUM GLYCOLLATE
131 AMMONIUM GLYOXALLATE
132 AMMONIUM IODIDE
133 AMMONIUM IODIDE
134 AMMONIUM NITRATE
135 AMMONIUM OXALATE
136 AMMONIUM OXALATE (HYDRATED)
137 AMMONIUM PERCHLORATE
138 AMMONIUM PERCHLORATE (AP)
139 AMMONIUM PERIODATE
140 AMMONIUM SULFATE
141 AMMONIUM SULPHATE
142 AMMONIUMTRINITROIMIDAZOLE(ATNI)
143 AMSCO 140H SOLVENT
144 AMYL FERROCENE
145 AN
146 ANILINE
147 ANTHRACENE

148 ARGON
149 ASTROGELL
150 AZO'BIS'ISOBUTYRONITRILE'2,2
151 AZODICARBONAMIDE
152 B-2000
153 BAMO-THF GUMSTOCK
154 BAMO/AMMO(50/50)
155 BAMO/AZOX(50/50)
156 BAMO/BNMO
157 BAMO/THF(53/47)
158 BARIUM CHOMATE
159 BARIUM CHROMATE
160 BARIUM NITRATE *
161 BARIUM PEROXIDE
162 BASIC LEAD CARBONATE
163 BENZENE
164 BENZOTRIFUROXANE (BTF)
165 BERYLLIUM (NON-REACTIVE)
166 BERYLLIUM (PURE CRYSTALLINE)
167 BERYLLIUM BOROHYDRIDE
168 BERYLLIUM HYDRIDE
169 BERYLLIUM NITRIDE
170 BIS TRIAMINO GUANIDINIUM DECABOR
171 BIS(2,2,2-TRINITROETHYL)SEBALAT
172 BIS(2-FLUORO-2,2-DINITROETHYL)
173 NITRAMINE
174 BIS(2-FLUORO-2,2-DINITROETHYL)
175 AMINE
176 BIS(2-FLUORO-2,2-DINITROETHYL)
177 NITROSAMINE
178 BIS(2-FLUORO-2,2-DINITROETHYL)
179 OXAMIDE
180 BIS(2-FLUORO-2,2-DINITROETHYL)
181 OXALATE
182 BIS(CMETHYLHYDRAZINO)DECABORA
183 BIS(DIFLUOROAMINO)BUTANE'2,3
184 BIS(DIFLUOROAMINO)BUTANE'2,3
185 BIS(DIFLUOROAMINO)DIFLUOROMETH
186 BIS(DIFLUOROAMINO)METHYLPENTAN
187 BIS(DIFLUOROAMINO)METHYLPENTAN
188 BIS(DIFLUOROAMINO)OCTANE'2,2
189 BIS(DINITRO) FLUOROPROPANE
190 BIS(DINITROFLUORETHYL) FORMAL
191 BIS(DINITROPROPYL)ACETAL BDNPA
192 BIS(DINITROPROPYL)ACETAL BDNPA
193 BIS(DINITROPROPYL) FORMAL BDNPF
194 BIS(DINITROPROPYL) FORMAL BDNPF
195 BIS(FLUOROXY)DIFLUOROMETHANE
196 BIS(FLUOROXY)DIFLUOROMETHANE
197 BIS(METHYLHYDRAZINO)DECABORANE
198 BIS(TRIAMINO GUANIDIUM)5.5-AZO
199 BIS(TRINITROETHYL)NITRAMINE
200 BIS22METHOXYETHOXY ETHYL ETHER
201 BISDIFLUOROAMINOHEPTANE
202 BISTETRAZOLE
203 BITETRAZOLE
204 BITRETRAZOLE
205 BORINE AMMONIATE
206 BORON (AMORPHOUS)
207 BORON (PURE CRYSTALLINE)
208 BORON (TRONA)
209 BORON CARBIDE
210 BORON NITRIDE

211 BORON OXIDE
212 BORON SLURRY
213 BROMINE (GAS)
214 BROMINE PENTAFLUORIDE
215 BROMINE PENTAFLUORIDE
216 BROMINE TRIFLUORIDE
217 BROMINE TRIFLUORIDE
218 BROMOTRIFLUOROMETHANE
219 BSX
220 BTNEC
221 BTNEN
222 BTNEV
223 BUTANE(2,2-BISDIFLUOROAMINO)
224 BUTANE(2,3-BISDIFLUOROAMINO)
225 BUTAREZ (PHILLIPS INFO)
226 BUTAREZ (PHILLIPS INFO)
227 BUTYL RUBBER
228 BUTYL SILANE
229 BUTYLNITRAMINE (NORMAL)
230 C2H7N (CARROZ)
231 C5H10N14O8 (REED)
232 CALCIUM BITETRAZOLE
233 CALCIUM BORIDE
234 CALCIUM CARBIDE
235 CALCIUM CARBONATE (CACO3)
236 CALCIUM CHLORIDE
237 CALCIUM CHROMATE
238 CALCIUM FLUORIDE
239 CALCIUM FORMATE
240 CALCIUM HYDRIDE
241 CALCIUM HYDROXIDE
242 CALCIUM NITRATE
243 CALCIUM OXIDE (CAO)
244 CALCIUM PERCHLORATE
245 CALCIUM PEROXIDE
246 CANDELILLA WAX
247 CANDELLIA WAX
248 CARBON (AMORPHOUS)
249 CARBON (GRAPHITE)
250 CARBON BLACK
251 CARBON DIOXIDE
252 CARBON DISULFIDE (WHEW)
253 CARBON MONOXIDE
254 CARBON SUBNITRIDE
255 CARBON TETRACHLORIDE
256 CARBON TETRAFLUORIDE (GAS)
257 CARBOXY TERM. POLYBUTADIENE
258 CARBOXY TERM. POLYBUTADIENE
259 CARBOXY TERM. POLYBUTADIENE
260 NITRILE
261 CARBOXY TERM. POLYBUTADIENE
262 NITRILE
263 CARBOXY TERM. POLYBUTADIENE
264 NITRILE
265 CARBOXY TERM. POLYBUTADIENE
266 NITRILE
267 CARBOXY TERM. POLYISOBUTYLENE
268 CARNAUBA WAX
269 CASTOR DIOL(HYDROXY NO.270-2950
270 CASTOR OIL
271 CATOCENE
272 CELLULOSE
273 CELLULOSE ACETATE (2)

274 CELLULOSE ACETATE (CARBOPOL)
275 CELLULOSE DINITRATE
276 CELLULOSE TRINITRATE
277 CELOGEN
278 CERIUM
279 CERIUM NITRIDE
280 CESIUM (PURE CRYSTALLINE)
281 CESIUM AZIDE
282 CESIUM CARBONATE
283 CESIUM HYDRIDE
284 CESIUM NITRATE
285 CESIUM PERCHLORATE
286 CESIUM TUNGSTEN FLUORIDE
287 CHLORINE
288 CHLORINE HEPTOXIDE
289 CHLORINE MONOFLUORIDE
290 CHLORINE PENTAFLUORIDE (CLF5)
291 CHLORINE PENTAFLUORIDE (GAS)
292 CHLORINE TRIFLUORIDE
293 CHLORINE TRIFLUORIDE
294 CHROMIUM
295 CHROMIUM CARBONYL JAX78/5168
296 CHROMIUM OCTOATE
297 CIRCO LIGHT PROCESS OIL
298 CL15
299 COMMERCIAL FLUOROCARBON
300 COPPER (PURE CRYSTALLINE)
301 COPPER CHLORIDE
302 COPPER CHROMITE
303 COPPER HYDROXIDE
304 COPPER OXIDE
305 COPPER OXIDE (HYDRATED)
306 COPPER SULFIDE
307 CTPB(ARC ICRPG/AIAA PAPER)
308 CUMENE HYDROPEROXIDE
309 CUPRIC OXIDE
310 CYANAMIDE
311 CYANOGAUNYL AZIDE
312 CYANOGEN (GASEOUS)
313 CYCLOHEXYL AZIDE
314 CYCLOPENTYL AZIDE
315 CYCLOTETRAMETHYLENE TETRA HMX
316 DATB (DIAMINITRO BENZENE)
317 DCDA
318 DECABORANE
319 DECABORANE A
320 DECABORANE B
321 DECACYLENE
322 DECADIBORANE
323 DECAHYDRONAPHTHALENE
324 DECALIN-TETRALIN (80-20)
325 DEKADIAZENE
326 DELRIN
327 DELRIN
328 DELRIN
329 DETA (DIETHYLENE TRIAMINE)
330 DIETHYL TRIAMINE)
331 DHTT
332 DHTT
333 DI ISO CYANATE (DDI)
334 DI-ISOBUTYL ACETATE
335 DI-N-PROPYL ADIPATE
336 DIAMINO DIBORANE

337 DIAMINO GUANIDINE NITRATE
338 DIAMINO GUANIDINIUM AZIDE (DAZAL)
339 DIAMMONIUM DECABORANE
340 DIAZIDOTETRANITROTETRAZONONE
341 DIAZIDOTRINITRAZAHEPTANEDATH
342 DIBASIC LEAD PHTHALATE
343 DIBORANE
344 DIBORANE
345 DIBUTYL PHTHALATE
346 DIBUTYL PHTHALATE
347 DIBUTYL TIN MALEATE
348 DICYANDIAMIDE
349 DICYANO'2'BUTYNE'1,4
350 DIESEL OIL
351 DIETHYL PHTHALATE
352 DIETHYL PHTHALATE
353 DIETHYL PHTHALATE
354 DIETHYL PHTHALATE
355 DIETHYL TRIAMINE DETA
356 DIETHYLENE GLYCOL DINITRATE
357 DIETHYLENE GLYCOL MONOBUTYLETH
358 ERACETATE
359 DIETHYLENE GLYCOL DIMETHYL
360 ETHER
361 DIETHYLENEGLYCOL DINITRATE
362 DIETHYLOXALATE
363 DIFLUOROAMINE
364 DIFLUOROMETHYLENEBISOXYFLUORID
365 DIHYDRONITRONITRIMINOPYRIDINE
366 DIHYDROXYGLYOXIME
367 DIMER ACID/EPOXOL9S NEW BINDER
368 DIMETHYL AMMON LITHIUM IODIDE
369 DIMETHYL AMMON LITHIUM IODIDE
370 DIMETHYL AMMON LITHIUM IODIDE
371 DIMETHYLACETAMIDE
372 DIMETHYLAMINE-BORANE ADDUCT
373 DINITRO TOLUENE
374 DINITROPHENOXY ETHANOL
375 DINITROPROPYL ACRYLATE
376 DIOCTYL ADIPATE
377 DIOCTYL AZELATE
378 DIOXANE
379 DIPROPYLENE GLYCOL ESTER OF
380 SEBACIC AND MALIC ACIDS
381 DITRISDIFLUOROAMINOMETHYLUREA
382 DODECAHYDRODECABORATEDIAMMINE
383 DULCITOL
384 DYNAMAR 732/740
385 DYNAMAR HX-730
386 DYNAMAR HX-743
387 E107 (A MIXTURE)
388 EG-GAP (100-456)
389 EG-GAP GUMSTOCK
390 EPON 828
391 EPOXY 201
392 ERL-0510
393 ERYTHRITOL TETRANITRATE
394 ESTANE
395 ESTANE B
396 ETHANE(1,1,1-TRINITRO)
397 ETHANE(1,1-DINITRO)
398 ETHANE(1,2-BIS DIFLUOROAMINO)G
399 ETHANE(1,2-BIS DIFLUOROAMINO)L

400 ETHANE(1,2-DI TETRAZOLYL)
401 ETHANETHIOL
402 ETHANOL
403 ETHANOLAMINE
404 ETHYL ACRYLATE
405 ETHYL CENTRALITE
406 ETHYL CYCLOHEXANE
407 ETHYLACRYLATE ACRYLIC ACID
408 ETHYLENE
409 ETHYLENE CARBONATE
410 ETHYLENE DIHYDRAZINE
411 ETHYLENE DINITRAMINE (EDNA)
412 ETHYLENE OXIDE (GAS)
413 ETHYLENE OXIDE (LIQUID)
414 ETHYLENEBIS(AMINOGUANIDINEAZID
415 ETHYLENEDIAMINE DIPERCHLORATE
416 ETHYTENE VINYL ACETATE
417 EXO-THDC (JP10,EXO)
418 TETRAHYDRODICYCLOPENTADIENE)
419 EXO-THTC (EXO-TETRAHYDRO
420 THTRICYCLOPENTADIENE) LIQUID
421 F17-47 (SIEG)
422 F1780
423 FAPETRIN
424 FAPETRIN
425 FEFO
426 FERRIC FLUORIDE
427 FERRIC OXIDE (ANHYDROUS)*
428 FERRIC OXIDE HEMATITE
429 FLOROX (CLF3O)
430 FLUORINE
431 FLUORINE (LIQUID)
432 FLUORINE NITRATE
433 FLUORO'2,2'DINITROETHANOL'2
434 FLUOROETHANE(1,1-DINITRO-1-)
435 FLUOROTRINITROMETHIDE
436 FLUOROXYTRIFLUOROMETHANE
437 FOG
438 FORMAMIDE
439 FREON 116
440 GAN(GUANYLAZIDE NITRATE)
441 GAP (ARC CALC)
442 GAP (HEAT OF COMB DTMN)
443 GAP GUMSTOCK
444 GASOLINE (LIQUID)
445 GE-RTV-615/A+B
446 GENPOL A-20
447 GILSINITE
448 GLUTAMIC ACID
449 GLYCIDYL AZIDE
450 GLYCIDYL AZIDE(SMITH)
451 GLYOXAL HYDRAZINE POLYMER
452 GN
453 GRAPHITE (NONBURNING)
454 GUANADINE CARBONATE
455 GUANIDINE
456 GUANIDINE NITRATE
457 GUANIDINIUM NITRATE
458 GUANIDINIUM5NITRAMINOTETRAZOLE
459 GUANIDINIUMNITRAMINOTETRAZLAT
460 GUANIDIUM BITETRAZOLE
461 GUANYLAMINOTETRAZOLE NITRATE
462 GUANYLAMINOTETRAZOLE(GAT)

463 GUANYLAZIDE NITRATE
464 H C BINDER (PAUL)
465 HC 434 VICTOR
466 HC434
467 HELIUM
468 HEPTADYNE
469 HEXACHLOROETHANE
470 HEXACYANO'3'HEXENE
471 HEXACYANO'3'HEXYNE
472 HEXACYANO'3,5'OCTADIYNE
473 HEXAKIS DIFLUOROAMINO DIPROPYL
474 HEXANE
475 HEXANE (2,2,5 TRIMETHYL)
476 HEXANETRINITRATE
477 HEXANITROBENZENE
478 HEXANITROETHANE (HNE)
479 HMDI
480 HMX
481 HOMO AZOX
482 HTPB (AFAPL VARIANT)
483 HTPB (SINCLAIR)
484 HTPB/CURATIVE (JOS)
485 HYCAR
486 HYCAT (BENNETT)
487 HYCAT (BENNETT)
488 HYDRATED AMMONIUM PHOSPHATE
489 HYDRAZINE
490 HYDRAZINE AZIDE
491 HYDRAZINE CYANOFORMATE
492 HYDRAZINE DIBORANE
493 HYDRAZINE DIBORANE (JOS)
494 HYDRAZINE DIPERCHLORATE
495 HYDRAZINE HYDRATE (N2H4.H2O)
496 HYDRAZINE NITRATE
497 HYDRAZINE NITROFORM
498 HYDRAZINE(1,1-METHYLCYANOETHY
499 HYDRAZINE(2)BORANE(8)COMPOUND
500 HYDRAZINE(3)BORANE(10)COMPOUND
501 HYDRAZINE(4)BORANE(10)COMPOUND
502 HYDRAZINIUM DIPERCHLORATE
503 HYDRAZINIUM NITROFORMATE(HNF)
504 HYDRAZINIUM PERCHLORATE
505 HYDRAZOBISISOBUTYRONITRILE
506 HYDRAZOIC ACID (GASEOUS)
507 HYDRAZOTETRAZOLE'5,5
508 HYDROCARBON OIL
509 HYDROCARBON POLYMER
510 HYDROGEN (CRYOGENIC)
511 HYDROGEN (GASEOUS)
512 HYDROGEN AZIDE
513 HYDROGEN AZIDE
514 HYDROGEN BROMIDE (GAS)
515 HYDROGEN CYANIDE (GASEOUS)
516 HYDROGEN CYANIDE (LIQUID)
517 HYDROGEN FLUORIDE
518 HYDROGEN FREE RADICAL
519 HYDROGEN PEROXIDE (100 PC)
520 HYDROGEN PEROXIDE (50 PC)
521 HYDROGEN PEROXIDE (70 PC)
522 HYDROGEN PEROXIDE (90 PC)
523 HYDROGEN PEROXIDE (GASEOUS)
524 HYDROGEN SULFIDE
525 HYDROGENATED HYDROXYTERMINATED

526 /POLYBUTADIENE
 527 HYDROXY TERM. POLYBUTADIENE
 528 HYDROXY TERM. POLYBUTADIENE
 529 NITRILE
 530 HYDROXYETHYL CELLULOSE
 531 HYDROXYETHYL METHACRYLATE
 532 HYDROXYETHYLMETHACRYLATE
 533 HYDROXYL AMMONIUM NITRATE(NBS)
 534 HYDROXYL RADICAL
 535 HYDROXYLAMINE
 536 HYDROXYLAMMONIUM NITRATE
 537 HYDROXYLAMMONIUM PERCHLORATE
 538 HYDROXYLAMMONIUMPERCHLORATE
 539 HYDROXYTERMINAT POLYBUTADIENE
 540 HYLENE W (HF ESTIMATED)
 541 IDP (B. LEE)
 542 IODIC ACID
 543 IODINE
 544 IODINE PENTAFLUORIDE
 545 IODINE PENTOXIDE
 546 IODINE TRICHLORIDE
 547 IODOFORM (CHI3)
 548 IPDI
 549 IRFNA 82.8AC 14NO2 2.5H2O .7HF
 550 IRON
 551 IRON CARBONATE
 552 IRON OXIDE
 553 IRON OXIDE (YELLOW)
 554 IRON PENTACARBONYL
 555 ISO OCTANE
 556 ISOBUTYLBENZENE
 557 ISOBUTYLBENZENE (USE 1054)
 558 ISODECYL PELARGONATE
 559 ISOPROPYL ALCOHOL
 560 ISOPROPYLAMMONIUM NITRATE
 561 JP 10 (EXO-THDC,EXO-) TETRAHYDRODICYCLOPENTADIENE)
 562 B1ank
 563 JP4 (LIQUID TURBOJET FUEL)
 564 JP5 (BERT STULL)
 565 JP5 (MONT STEVENS STANDARD)
 566 JP5 (OLD, SEE MONT STEVENS)
 567 KRATON
 568 KRATON (CO-POLYMER)
 569 KRATON STYRENE BUTADIENE
 570 LACQUER NITROCELLULOSE
 571 LAMINAC
 572 LAMINAC 4116
 573 LAURYL METHACRYLATE
 574 LEAD (PURE CRYSTALLINE)
 575 LEAD 2-ETHYL HEXOATE
 576 LEAD ACETYL SALICYLATE
 577 LEAD AZIDE
 578 LEAD BETA RECORCYLATE
 579 LEAD DIOXIDE
 580 LEAD IODATE
 581 LEAD NITRATE (LEE)
 582 LEAD OXIDE
 583 LEAD OXIDE (LITHARGE)
 584 LEAD OXIDE (MASSICOT)
 585 LEAD OXIDE (MINIUM)
 586 LEAD OXIDE (PLATTNERITE)
 587 LEAD SALICYLATE
 588 LEAD SALICYLATE

589 LEAD STYPHNATE
590 LEAD-4,4-DIACETOMIDO SALICYLAT
591 LITHIUM (PURE CRYSTALLINE)
592 LITHIUM ALUMINUM HEXA HYDRIDE
593 LITHIUM ALUMINUM PERCHLORATE
594 LITHIUM ALUMINUM TETRA HYDRIDE
595 LITHIUM AMIDE*
596 LITHIUM AZIDE
597 LITHIUM BERYLLIUM HYDRIDE
598 LITHIUM BOROHYDRIDE
599 LITHIUM CARBIDE
600 LITHIUM CARBONATE
601 LITHIUM CHLORIDE
602 LITHIUM DICYANAMIDE
603 LITHIUM FLUORIDE
604 LITHIUM HYDRIDE
605 LITHIUM HYDROXIDE
606 LITHIUM NITRATE
607 LITHIUM NITRIDE
608 LITHIUM PERCHLORATE (LICLO4)
609 LITHIUM PERIODATE
610 LITHIUM PEROXIDE
611 LOW ACETYL CELLULOSE ACETATE
612 LP-205
613 LP-33
614 LP-33
615 MAGNESIUM (NON-REACTIVE)
616 MAGNESIUM (PURE CRYSTALLINE)
617 MAGNESIUM ALUMINUM HYDRIDE
618 MAGNESIUM BORIDE
619 MAGNESIUM CYANAMIDE
620 MAGNESIUM FLUORIDE
621 MAGNESIUM HYDRIDE
622 MAGNESIUM NITRATE
623 MAGNESIUM OXIDE
624 MAGNESIUM OXIDE
625 MAGNESIUM PERCHLORATE
626 MANGANESE
627 MANGANESE DIOXIDE
628 MAPO (ARC)
629 MAR 658
630 MELAMINE
631 MERCAPTO TERM. POLYBUTADINE
632 NITRILE
633 MERCURIC FLUORIDE
634 MERCURIC OXIDE
635 MERCUROS AZIDE
636 MERCURY (LIQUID)
637 METHANE
638 METHANOL
639 METHOXY-DI-(BATOXYDIETHYLENE
640 GLYCOL)
641 METHOXYAMINE
642 METHYL ACRYLATE (LIQ.) -HC-
643 METHYL ALCOHOL
644 METHYL AMMONIA
645 METHYL NAPHTHALENE (1-)
646 METHYLIN-TETRALIN (70-30)
647 METHYLNITROACETATE
648 MIXED HYDRAZINE FUEL 3
649 MIXED HYDRAZINE FUEL 5
650 MIXED OXIDES OF NITROGEN
651 MNA

652 MOLYBDENUM CARBONYL JAX78/5168
653 MOLYBDENUM TRIOXIDE
654 MON 25'75
655 MONOBASIC AMMONIUM PHOSPHATE
656 MONOBASIC CUPRIC RESORCYLATE
657 MONOBASIC CUPRIC SALICYLATE
658 MONOBASIC LEAD RESORCYLATE
659 MONOBASIC LEAD SALICYLATE
660 MONOMETHYL HYDRAZINE (MMH)
661 MONOMETHYLHYDRAZINE NITRATE
662 N P AMINE
663 N,N DINITROSOPENTAMETHYLENETET
664 RAMINE
665 N,N,N'-TRIFLUOROHXANEAMIDINE
666 N,N-DINITRO-N-BUTYLAMINE (DNBA
667 N-100
668 N-AMYL ALCOHOL
669 N-BUTANE (GAS)
670 N-BUTYL ACRYLATE
671 N-BUTYL BENZENE (BENSON)
672 N-BUTYL BENZENE (LANGE)
673 N-BUTYL FERROCENE
674 N-FLUORO-N-BUTYLNITRAMINE
675 N-FLUORO-SEC-BUTYLNITRAMINE
676 N-FLUORO-TERT-BUTYLNITRAMINE
677 N-PHENYLMORPHOLINE
678 N1,N1,0-TRIS(2-FLUORO-2,2-DINI
679 TROETHYL)-CARBAMATE
680 N2O4 (NTO NISC)
681 NAPHTHENIC TYPE OIL
682 NAPHTHALENE
683 NF4BF4
684 NGA (CT)
685 NICKEL
686 NICKEL CARBIDE
687 NICKEL CHLORIDE
688 NICKEL OXIDE
689 NIELSEN COMPOUND
690 NITRATE
691 NITRIC ACID (GAS)
692 NITRIC ACID (LIQ)
693 NITROAMINOGUANIDINE
694 NITROCELLULOSE (12.6PERCENT N)
695 NITROETHANE
696 NITROGEN
697 NITROGEN (GASEOUS)
698 NITROGEN (LIQ)
699 NITROGEN GAS
700 NITROGEN PENTOXIDE
701 NITROGEN TETROXIDE (GASEOUS)
702 NITROGEN TETROXIDE (N2O4) LIQ
703 NITROGEN TRIFLUORIDE
704 NITROGEN TRIFLUORIDE
705 NITROGLYCERIN
706 NITROGUANIDINE
707 NITROGUANYL AZIDE
708 NITROMETHANE
709 NITRONITRAMINOPYRIDINIUMCLO4
710 NITRONIUM ALUMINUM PERCHLORAT
711 NITRONIUM PERCHLORATE
712 NITROPROPENE POLYMER
713 NITROSOAMINE(N,N-DIMETHYL)
714 NITROSOL BINDER

715 NITROSTARCH
716 NITROSYL FLUORIDE
717 NITROSYL PERCHLORATE
718 NITROSYLTETRAFLUOROCHLORATE
719 NITROUREA
720 NITROUS OXIDE
721 NITRYL FLUORIDE
722 NITRYLTETRAFLUOROCHLORATE
723 NO2 (GAS)
724 NONFUNCTIONAL POLYBUTADIENE
725 NONFUNCTIONAL POLYBUTADIENE
726 NORMAL HEPTANE
727 NORMAL HEXYL CARBORANE
728 NOS 283
729 NOS365
730 NOSET-A
731 NQ
732 NWC-GAP-2 (MW)
733 NYLON 6 POLYAMIDE
734 NYLON 6/6 POLYAMIDE
735 O2/H2 (O/F =1 .6058)
736 OCTANE
737 OLEIC ACID (VEGETABLE OIL)-HC-
738 OTTO II
739 OTTO II
740 OTTO II GARY
741 OXALIC ACID
742 OXALIC ACID DIHYDRATE
743 OXAMID (B. LEE)
744 OXSOL I
745 OXSOL II
746 OXYCHLORINE TRIFLUORIDE
747 OXYCHLORINE TRIFLUORIDE
748 OXYGEN (GAS)
749 OXYGEN (LIQUID)
750 OXYGEN DIFLUORIDE
751 OXYGEN DIFLUORIDE
752 OZONE
753 P-QUINONEDIOXIME
754 PAPI
755 PARAFFINIC OIL
756 PCDE
757 PCL POLYMER (O, NEILL)
758 PCP0240
759 PCP0301
760 PEG4000 (CARBOWAX)
761 PENTABORANE (GASEOUS)
762 PENTABORANE (LIQUID)
763 PENTAERITHRITOL
764 PENTAERYTHRITOL TETRANITRATE
765 PENTAKIS(HYDRAZINE)DECABORANE
766 PERCHLORIC ACID (ANHYDROUS)
767 PERCHLORYL FLUORIDE (CLO3F)
768 PERFLUORO METHACRYLATE
769 PERFLUOROFORMAMIDINE (PFF)
770 PERFLUOROGUANIDINE (PFG) (GAS)
771 PERFLUOROGUANIDINE (PFG) (LIQ)
772 PERFLUOROPIPERIDINE
773 PERFLUOROPIPERIDINE
774 PETRIN
775 PETROLATUM(TECHNICAL)
776 PETROLEUM JELLY
777 PHENOXY

778 PHENYL AZIDE
779 PHOSPHITED POLYALKYLPOLYPHENOL
780 PHOSPHORUS (RED)
781 PLASTICIZER(ESTER OF FAT ACID)
782 PLASTISOL NITROCELLULOSE
783 PLEXIGLASS
784 PNC
785 POLY 3 FLORO 3 NITRO OXETANE
786 POLY GLYCIDYL NITRIDE
787 POLY-1,4-BUTYLENE GLYCOL
788 POLYACRYLAMIDE
789 POLYACRYLONITRILE
790 POLYAMINE COMPOSITE
791 POLYBUTADIENE/ACRYLONITRILE
792 POLYMER
793 POLYBUTADIENE/ACRYLONITRILE
794 POLYMER
795 POLYBUTADIENE/ACRYLONITRILE CO
796 POLYMER
797 POLYBUTADIENE (SEE BUTAREZ)
798 POLYBUTADIENE ACR A (THIOKOL)
799 POLYBUTADIENE ACRYLIC ACID
800 POLYBUTADIENE DIOL
801 POLYBUTENE-6
802 POLYETHYLEN GLYCOL
803 POLYETHYLENE
804 POLYETHYLENE (FILM)
805 POLYETHYLENE (PELLETS)
806 POLYETHYLENEAMMONIUM NITRATE
807 POLYETHYLENEHYDRAZINE (PEH)
808 POLYGLYCERYL OLEATE
809 POLYMEG 1000
810 POLYMEG 2000
811 POLYMERIZED FORMALDEHYDE
812 POLYMETHYL VINYL TETRAZOLE
813 POLYMETHYLENE POLYPHENYLISOCYA
814 NATE
815 POLYOXYETHYLENE SORBITAN MONOL
816 LAURCITE
817 POLYPROPYLEN GLYCOL
818 POLYPROPYLENE FILM
819 POLYPROPYLENE GLYCOL
820 POLYSTYRENE
821 POLYSULPHIDE LP2
822 POLYTETRAFLUOROETHYLENE
823 POLYTETRAMETHYLENEETHER GLYCOL
824 POLYURETHANE BINDER
825 POLYVINYLPIRROLIDINE
826 POTASSIUM
827 POTASSIUM AMALGAM
828 POTASSIUM AZIDE
829 POTASSIUM CARBONATE
830 POTASSIUM CHLORIDE
831 POTASSIUM FERRICYNANIDE
832 POTASSIUM HYDRIDE
833 POTASSIUM IODATE (KIO3)
834 POTASSIUM NITRATE
835 POTASSIUM PERCHLORATE (KCLO4)
836 POTASSIUM PEROXIDE
837 POTASSIUM SULFATE
838 POTASSIUM SULFIDE
839 PP-4 (POLY N-METHYLNITRAMINE
840 GLYCIDYL ETHER)

841 PROPANE
842 PROPANE(1,1,1,3-TETRANITRO)
843 PROPANE(1,1,1-TRINITRO)
844 PROPANE(1,1-DINITRO) (GASEOUS)
845 PROPANE(1,1-DINITRO) (LIQUID)
846 PROPANE(1,2-BIS DIFLUOROAMINO)
847 PROPANE(1,2-BIS DIFLUOROAMINO)
848 PROPANE(1,3-DINITRO)
849 PROPANE(1-NITRO)
850 PROPANE(2,2-DINITRO)
851 PROPANE(2-NITRO)
852 PROPYLENE
853 PROPYLENE POLY GLYCOL DIACRYL 1
854 PROPYNE
855 PYROMELLITIC DIANHYDRIDE
1145 PVC POWDER
856 R-18
1136 R20LM HTPB Binder
1137 R45HT
857 R45
858 R45 HTPB (UTC)
859 R45M
860 RDX(HEXAHYDROTRINITROTRIAZINE)
861 RED FUMING NITRIC ACID (14NO₂)
862 RED FUMING NITRIC ACID (20NO₂)
863 RESORCINOL
864 REX-1
865 RJ4(MIL-F-82522A,TH-DIMER)
866 RJ5 (SHELLDYNE-H)
867 RP-1
868 RP-1 (RPL)
869 RUBIDIUM
870 S-02
871 S-06
1146 SARAN POWDER
872 SEA WATER
873 SHELL EPON 815
874 SHELLDYNE H(RJ5)
875 SHELLDYNE-BUTYLBENZENE (9-1)
876 SILICON (PURE CRYSTALLINE)
877 SILICON DIOXIDE (PURE MOJAVE)
878 SILICON TETRACHLORIDE
879 SILICONE
1147 SILICONE RUBBER
880 SILVER IODATE
881 SILVER IODIDE
882 SILVER METAL
883 SILVER NITRATE
884 SILVER OXIDE
885 SODIUM (PURE CRYSTALLINE)
886 SODIUM ALUMINUM AMIDE
887 SODIUM AZIDE
888 SODIUM AZIDE +TEFLON (STOICH)
889 SODIUM BARBITURATE
890 SODIUM BOROHYDRIDE
891 SODIUM CARBONATE
892 SODIUM CHLORATE
893 SODIUM CHLORIDE
894 SODIUM FLUORIDE
895 SODIUM HYDRIDE
896 SODIUM HYDROXIDE
897 SODIUM IODATE (AQ - DHSKIO₃)
898 SODIUM IODIDE

899 SODIUM NITRATE
900 SODIUM PERCHLORATE
901 SODIUM PEROXIDE
902 SODIUM POTASSIUM LIQ ALLOY
903 SODIUM THIOCYANATE
1107 SORBITOL
904 SORBITOL PENTANITRATE
905 SPAN 85
906 STABOXOL P
907 STEAM
908 STYRENE
909 SUCCINIC ACID
910 SUCROSE (TABLE SUGAR)
911 SULFUR
912 SULFUR (MONOCLINIC)
913 SULFUR DIOXIDE
914 SULFUR HEXAFLUORIDE
915 SULFUR TRIOXIDE
916 SULFURIC ACID
917 SULPHUR
918 SYFO
919 SYLGARD
920 TAGN
921 TAGN
922 TALC (DH EST FROM FORSTERITE)
923 TATB
924 TEDGN
925 TEFLON
926 TEPA.NO3
927 TERACOL TE2000
928 TETRACYANOCYCLOPROPANE1,1,2,2
929 TETRACYANOETHYLENE
930 TETRAETHYL LEAD
931 TETRAETHYLAMMONIUM NITRATE
932 TETRAETHYLPENTAMINEPERCHLORATE
933 TETRAFLUOROHYDRAZINE (N2F4)
934 TETRAFORMALTRISAZINE
935 TETRAHYDRONAPHTHALENE
936 TETRAKIS AMLY ACRYLATE (TAA)
937 TETRAKIS(DIFLUOROAMINO) (THF)
938 TETRAKIS(HYDRAZINE)DECABORANE
939 TETRAKISDIFLUOROAMINOMETHANE
940 TETRALIN-DECALIN (70-30)
941 TETRAMETHYL LEAD
942 TETRAMETHYLAMINOTRIBOROHYDRIDE
943 TETRAMETHYLAMMONIUM NITRATE
944 TETRAMETHYLAMMONIUMBITETRAZOLE
945 TETRAMETHYLTRICYCLODECYLENEDIA
946 TETRANITRO DIFLUOROETHANE
947 TETRANITRO METHANE
948 TETRANITROETHYLENEDIAMINE
949 TETRANITROMETHANE
950 TETRAZOLE
951 TETRAZOLE PLASTICIZER
952 TETRAZOLE POLYURETHANE
953 TETRAZOLE(2-METHYL-5-AMINO)
954 TETRAZOLE(5,5-HYDRAZO)
955 TETRAZOLE(5-AMINO)
956 TETRAZOLE(5-CYANO)
957 TETRAZOLE(5-HYDROXY)
958 TH-DIMER (RJ4)
959 THERMAX
960 THIOKOL TP-H-3314 (NO FE)

961 THORIUM
962 TIN (GREY)
963 TITANIUM Hydride
964 TITANIUM BORIDE
965 TITANIUM DIBORIDE
966 TITANIUM DIOXIDE
967 TMETN
968 TMHN(TRIMETHYLHYDRAZINENITRATE
969 TNENG
970 TNSD
971 TNSU
972 TNT
973 TNT
974 TNTAD
975 TOLUENE DIAMINE
976 TOLUENE DIRSOCYANATE
977 TP-4040
978 TRANS-DIMETHYL-AZOTETRAZOLE
979 TRIACETIN
980 TRIAMINO GUANIDINE
981 TRIAMINO GUANIDINE (TAG)
982 TRIAMINO GUANIDINE NITRATE TAGN
983 TRIAMINO GUANIDINE CYANOFORMATE
984 TRIAMINO GUANIDINE DICYANAMIDE
985 TRIAMINO GUANIDINIUM AZIDE(TAZ)
986 TRIAMINO GUANIDINIUM DECABOROHY
987 TRIAMINO GUANIDINIUM NONABOROHY
988 TRIAMINO GUANIDINIUM TRIBOROHYD
989 TRIAMINOMELAMINE
990 TRIAZOETHANOL '2
991 TRIBUTYRIN
992 TRICALCIUM PHOSPHATE
993 TRICYANO '3 'BUTENE '1,1,1
994 TRICYANO '3 'BUTYNE '1,1,1
995 TRICYANOETHANE '1,1,1
996 TRICYANOETHYLENE
997 TRICYANOTRIAZINE 'S
998 TRICYCLODECYLINEDIAMINE
999 TRIETHYL CITRATE
1000 TRIETHYLAMINE
1001 TRIETHYLAMINE
1002 TRIETHYLENE GLYCOL DINITRATE
1003 TRIETHYLENEGLYCOLDINITRATE
1004 TRIFLUOROAMINE OXIDE
1005 TRIFLUOROMETHYL HYPOFLUORITE
1006 TRIMETHYLAMINEBORANE
1007 TRIMETHYLAMMONIUM NITRATE
1008 TRIMETHYLENE ALANF
1009 TRIMETHYLOLETHANETRINITRATE
1010 TRIMETHYLOLPROPANE
1011 TRINITRO '3 'HYDROXYBUTANOL
1012 TRINITROBROMEMETHANE
1013 TRINITROCHLOROMETHANE
1014 TRINITROETHYDNITROXYETHYLNITRA
1015 MINE
1016 TRINITROETHYL NITRATE (TNEN)
1017 TRINITROETHYLOTHOCARBONATE
1018 TRINITROFLUOROMETHANE
1019 TRINITROHYDROXYBUTYRICACID
1020 TRINITROMETHANE
1021 TRINITROMETHANE (NITROFORM)
1022 TRINITROPHENYLMETHYLNITRAMINE
1023 TRIS(1-(2-ETHYL)-AZIRIDINYL)

1024 BENZENE
 1025 TRIS(AMMONIA)DECABORANE(14)
 1026 TRIS(DIFLUORAMINO)PROPANE
 1027 TRIS(DIFLUOROAMINO)BUTANE
 1028 TRIS(DIFLUOROAMINO)FLUOROMETHA
 1029 TRISDIFLUOROAMINOFLUOROMETHAN
 1030 TUNGSTEN (PURE CRYSTALLINE)
 1031 TUNGSTEN CARBONYL JAX78/5168 1
 1032 TUNGSTEN OXIDE
 1033 TURPENTINE
 1034 UNICEL-100
 1035 UNSYM-DIFLUOROUREA (UDFU)
 1036 UNSYM-DIMETHYLHYDRAZINE (UDMH)
 1037 URANIUM
 1038 URANIUM ALUMINUM (ALLOY)
 1039 URANIUM ALUMINUM (ALLOY)
 1040 URANIUM ALUMINUM (ALLOY)
 1041 UREA
 1042 UREA OXALATE
 1043 VANADIUM OXIDE
 1044 VITEL (DIEBOLD)
 1045 VITEL 207 (LEE)
 1046 VITON A
 1047 VITON-TEFLON (1/3 MIXTURE)
 1048 VITONA
 1049 WATER
 1050 WITCO F17-47 (JOS)
 1051 XYLIDINE
 1052 YELLOW IRON OXIDE
 1053 ZINC
 1054 ZIRCONIUM
 1055 ZIRCONIUM BORIDE
 1056 ZIRCONIUM CARBIDE
 1057 ZIRCONIUM DIBORIDE
 1058 ZIRCONIUM HYDRIDE
 1059 ZL 320
 1060 1,1,1-TRINITRO-2-HYDROXYBUTYRI
 1061 C ACID
 1062 1,1,1-TRINTRO-4,4-BIS(DIFLUORO
 1063 AMION)PENTANE
 1064 1,1,1TRINITRO-2-HYDROXYBUTANOL
 1065 1,1-DIMETHYL HYDRAZINE NITRATE
 1066 1,2,4-BUTANETRIOL TRINITRATE
 1067 1,2-BIS(DIFLUOROAMINO)-2-METHY
 1068 PROPANE
 1069 1,2-BIS(DIFLUOROAMINO)BUTANE
 1070 1,3,5-NITROXY-2-NITROAMINO-DIA
 1071 ZACYCLOHEXENE
 1072 1-DIFLUOROAMINO-2,4,6-TRINITRO
 1073 BENZENE
 1074 100DER321/43DEH14
 1075 1EA-5-85 (VICTOR)
 1076 2 NITRO DIPHENYL AMINE
 1077 2 NITRO DIPHENYL AMINE
 1078 2'TDMECLO4 (INFO 635P)
 1079 2'TDMEHCL (INFO 631C)
 1080 2,2-4,4-6,6HEXANITROAZOBENZENE
 1081 2,2-DINITRO-2-CHLOROETHANOL
 1082 2,3-BUTANEDIOL
 1083 2,3DIFLUOROAMINO-2METHYLBUTANE
 1084 2,4-DINITROPHENOXY ETHANOL
 1085 2-FLUORO-2,3-DINITROETHANOL
 1086 2-HYDROXY-4(2-HYDROXY-3-METHAC

1087 RYLYLOXY)-PROPOXYBENZOPHONONE
 1088 2-METHYL-5-VINYLTETRAZOLE
 1089 2-METHYL-5-VINYLTETRAZOLE
 1090 ACRYLIC ACID COPOLYMER(15:1)
 1091 2-METHYL-5-VINYLTETRAZOLE/HYDR
 1092 OXY-ETHYL-METHACRYLATE
 1093 CCPOLYMER (10:1)
 1094 222FLUORODINITROETHYL)ACRYLATE
 1095 2METHYL5METHOXYETHYLETETRAZOLE3
 1096 2NITRO-5-HYDROXY-1,2,4TRIAZOLE
 1097 3-DIFLUOROAMINO-2,4,6-TRINITRO
 1098 TOLUENE
 1099 5-AMINOTETRAZOLE NITRATE
 1100 5-AMINOTETRAZOLE PERCHLORATE
 1101 5-NITROBARBITARIC ACID
 1102 5HYDROXYETHYL11METHYLTETRAZOLE
 1103 8C8H18F10N6O (FAPEMON)
 1104 8C8H18F10N6O (FAPEMON)
 1105 9C14H12F6N3O (TVOPA)
 1106 9C14H12F6N3O(TVOPA)
 1108 STRONTIUM NITRATE

 1109 DEXTROSE (GLUCOSE)
 1110 ACETONE
 1111 TOLUENE
 1112 BTTN
 1113 DNNC
 1114 PGA
 1115 DFFEFO (RUSS/MAY)
 1116 GAP (AEROJET) (RUSS/MAY)
 1117 FORMAL POLYMER (RUSS/MAY)
 1118 NC (13.45%N) (RUSS/MAY)
 1119 DOX (RUSS/MAY)
 1120 BDNPF/A (RUSS/MAY)
 1121 BAMO (RUSS/MAY)
 1122 BMAN (RUSS/MAY)
 1123 BRAND A (RUSS/MAY)
 1124 BRAND B (RUSS/MAY)
 1125 TEGDN (RUSS/MAY)
 1126 HT/CTBN (O'NEILL)
 1127 MALORI BLUE
 1128 HYDROXYLAMINE SULFATE
 1129 DIMETHYLTRIAZANIUM NITRATE
 1130 HYDRAZINE SULFATE
 1131 DIHYDRAZINE SULFATE
 1132 WATER VAPOR, 79 DEG. F
 1133 TITANIUM
 1134 UNREACTIVE HELIUM
 1135 CRYOGENIC HELIUM (Unreactive)
 1138 Facile-I Plasticizer
 1139 Chromium monoxide (CrO)
 1140 DOA
 1141 Chromium trioxide (CrO3)
 1142 Chromium dioxide (CrO2)
 1143 Chromium oxide (Cr2O3)
 1144 CRYOGENIC HELIUM 2