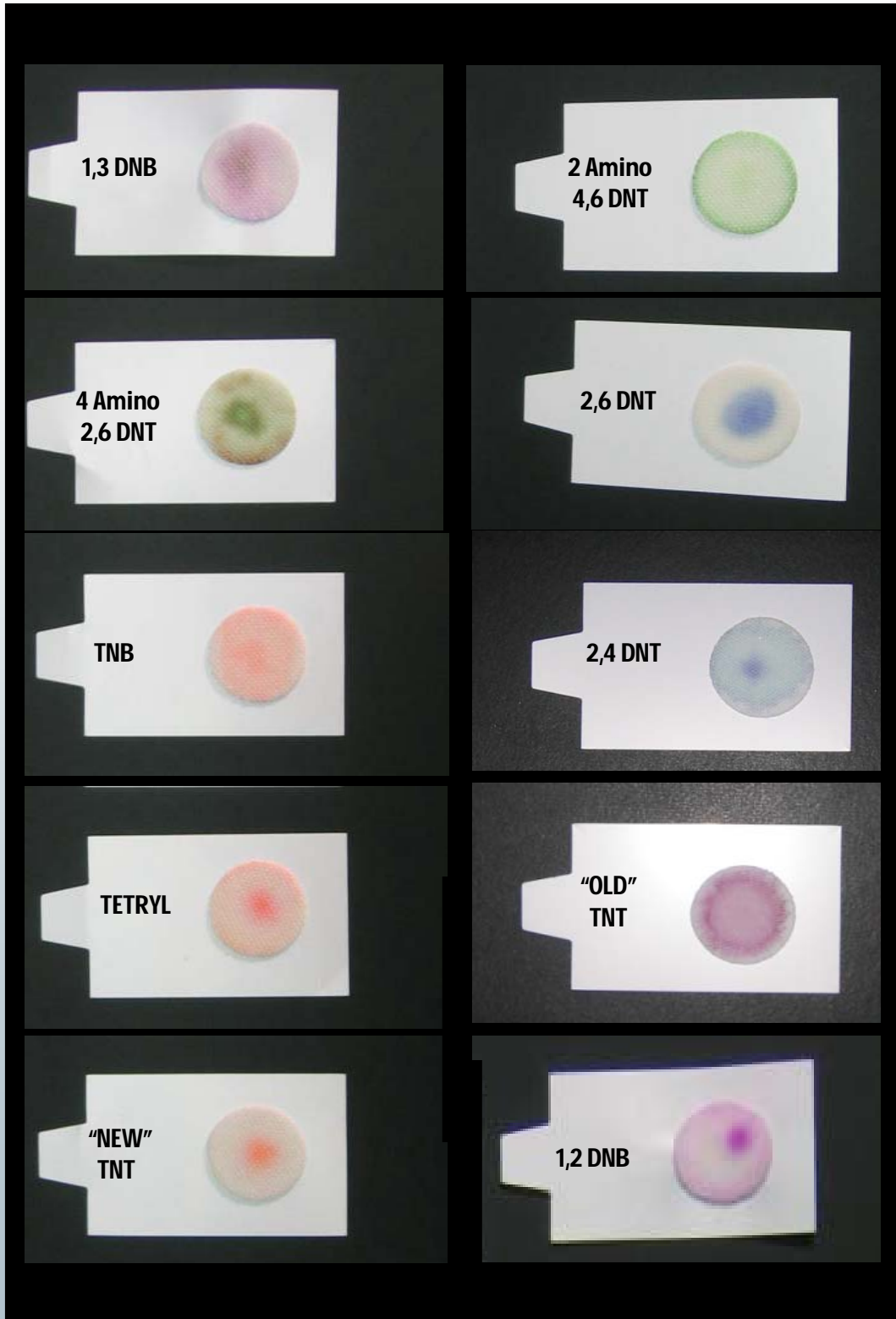


Explosives Detected

Instantaneously



Explosives Detected Instantaneously:

2,4,6-Trinitrotoluene
2,4-Dinitrotoluene
3,4-Dinitrotoluene
2,6-Dinitrotoluene
2-Amino-4,6-dinitrotoluene
4-Amino-2,6-dinitrotoluene
Tetryl
Ethyl Tetryl
1,3,5-Trinitrobenzene
1,3-Dinitrobenzene
1,2-Dinitrobenzene
Lead Styphnate
Hexanitrostilbene

Commercial Mixtures Containing Explosives Above Will Be Detected, Instantaneously As Well; Examples:

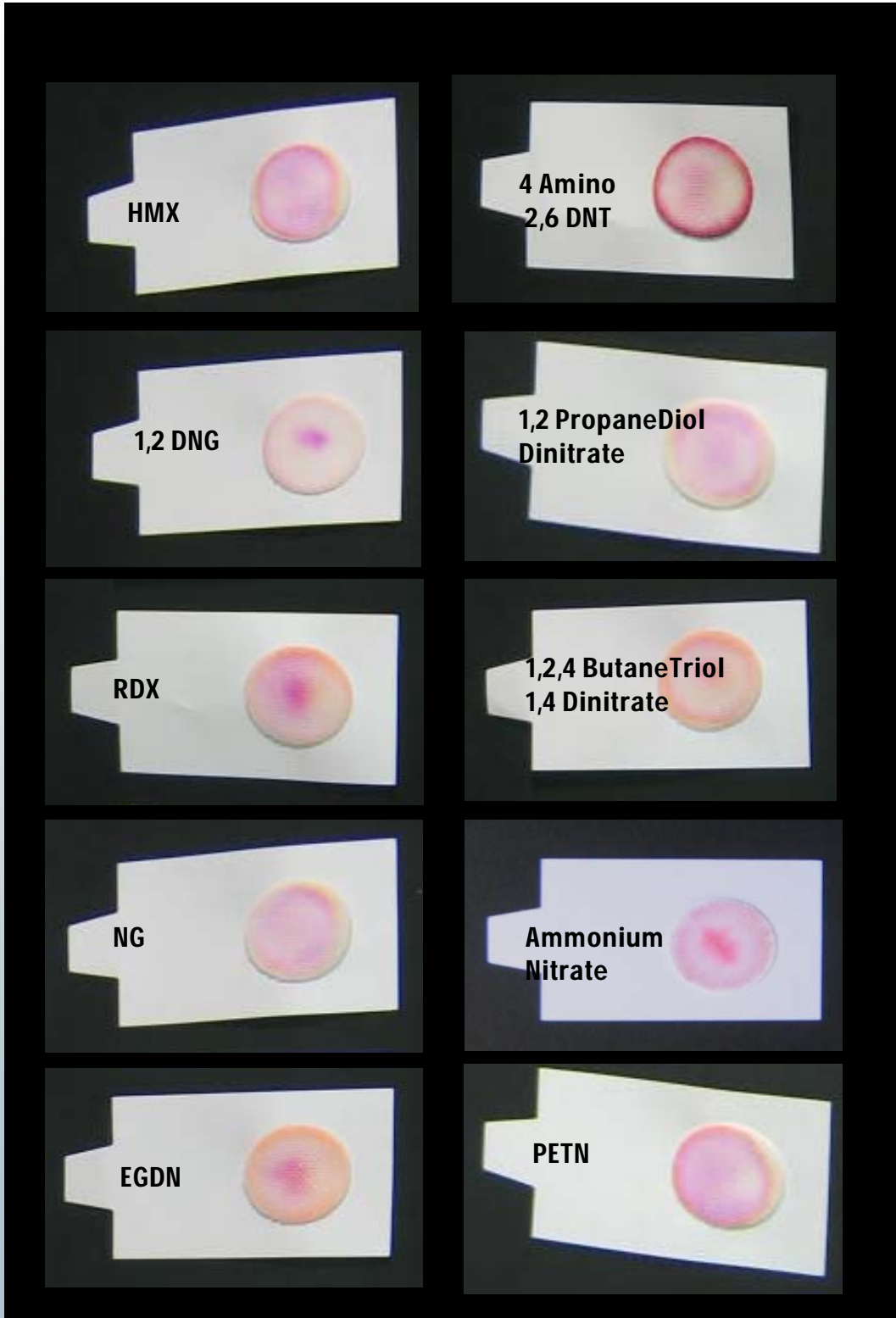
Amatol
Tetrytol
Comp B
Tritonal
Picratol
Pentolite
Octol
Ednatol
Also, over forty formulations of military single, double, and triple base propellants, e.g., M-1, M-6, M-8, M-31, M38, etc.

Other Explosives Chemically Conducive To Instantaneous Detection (Not Tested)

Heptryl
2,4,6-Trinitropyridine
TNX
Trinitrophenoxethyl nitrate
2,4,6-Trinitrocresol
Trinitroanisole
Trinitroaniline
Dinitrophenoxethyl nitrate
Tacot

Explosives Detected

Within 20 Seconds



Explosives Detected:

Nitroglycerin (NG)
1,3-Dinitroglycerin (1,3-DNG)
1,2-Dinitroglycerin (1,2-DNG)
RDX
HMX
PETN
Ethyleneglycoldinitrate (EGDN)
1,2,4-Butanetriol trinitrate
1,2,4-Butanetriol-1,4-dinitrate
1,2-Propandiol dinitrate
Nitrocellulose
1-Mononitroglycerin
2-Mononitroglycerin
Pyrodex
Ammonium nitrate (ANFO)
Ammonium Picrate (explosive D)
TEGN
Nitrocellulose

Commercial Mixtures Containing Explosives Above Will Be Detected As Well:

Dynamite
Amatol
C-4, C-3, C-4
Comp B
Comp I, Comp II
Picratol
Pentolite
Octol
Ednatol
Also, over forty formulations of military single, double, and triple base propellants, e.g., M-1, M-6, M-8, M-31, M38, etc.

Other Explosives Chemically Conductive to Detection (Not Tested):

Heptryl
Manito hexanitrate
PETRIN
Diglycerol tetranitrate
Metriol Trinitrate
Ethriol Trinitrate