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DEPT. OF Army . 19 71.

Military FM 3-3
Herbicides

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FIELD MANUAL

TACTICAL EMPLOYMENT OF HERBICIDES

See Page 2-1 Herbicide Orange - Commercially Available 2,4-D & 2,4,5-T 50:50 mix *****
See Page 2-2 Herbicide Blue - Commercially Available Phytar 560G *****
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HEADQUARTERS, DEPARTMENT OF THE ARMY

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FOR TRAINING DEPARTMENT USE

The following are excerpts are from Army Field Manual FM 3-3
(Dated Dec 1971) Titled "Tactical Employment of Herbicides"

→ **2-2. ORANGE** (Brush Killer) ←

a. *Composition.* A 50:50 mixture of:

2,4-D (n-butyl-2,4-dichlorophenoxyacetate)
and
2,4,5-T (n-butyl-2,4,5-trichlorophenoxyacetate)

→ **2-4. WHITE (Tordon 101)** ←

a. *Composition.*

20 percent picloram (4-amino-3,5,6-trichloropicolinic acid) and
80 percent 2,4-D, both in the form of triisopropanolamine salts.

→ **2-3. BLUE**

→ a. *Composition.* Agent BLUE currently in use is a commercial liquid formulation of sodium cacodylate called Phytar 560G. ←

As you can see in this chapter, these herbicides were being used military wide, world wide, and all are commercial herbicides.