

Procedure Card for IDT0020T

UREA (NITRATE) IDENT<u>IFICATION</u>

Substance & Trace Test

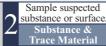


As a precaution, gloves and eye protection should be worn when handling substances and using test units. Do not puncture any part of unit. Do not remove probe once a capsule is broken. In the unlikely event of a spill, rinse affected area thoroughly with water. Keep out of reach of children. All results are presumptive.



This test is designed for use after **Explosives General Screening** Kit (IDT0010T). If that test returned a positive result for the presence of a Nitrate, this test and/or **Ammonium (Nitrate)** Kit (IDT0030T) should be used.





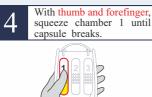
Swipe the paper of the Smart-TipTM probe across the suspect substance or surface



Flex

Do not continue unless probe is locked below the Flex Pins and cannot be removed from the test unit.

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Gently shake test unit for 2-3 seconds.





The appearance of a bright-reddish color in either the front or back window within 1 minute indicates the presence of **Urea Nitrate**, if a positive result for Nitrate was indicated with the *Explosives General Screening Kit (IDT0010T)*.

Results

If no bright-red color develops, Urea Nitrate is <u>not</u> present. If desired, proceed to use Ammonium (Nitrate) Kit (IDT0030T).



If the Urea (Nitrate) and the Ammonium (Nitrate) tests <u>both</u> return a **negative** result <u>and</u> a **positive** result was indicated in the Explosives General Screening Kit (IDT0010T), the presence of **Potassium Nitrate**, **Calcium Nitrate** or **Sodium Nitrate** is indicated.



Disposal

The test kit is safe to dispose of in the trash.



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