

Hach TNT (Test 'N Tube) Vials (16 mm)



Vial chemistry platform that incorporates Permachem powder technology for economical, easy-to-use methods. The right blend of simplicity and economy.

Overview TNT Tests (16 mm)*

Prod. No.	Parameter	Range	Method Name	Method Number	Quality Control	Number of tests	DR300	DR900	DR1900	DR3900	DR6000
2604545	Ammonia	0.02 - 2.50 mg/L NH ₃ -N	Salicylate	10023	189149, 15349	25 - 50		•	•	•	•
2606945	Ammonia	0.4 - 50.0 mg/L NH ₃ -N	Salicylate	10031	189149, 15349	25 - 50		•	•	•	•
2125825	COD (Chemical Oxygen Demand)	3 - 150 mg/L	Reactor Digestion	8000		25		•	•	•	•
2125815	Chemical Oxygen Demand	3 - 150 mg/L	Reactor Digestion	8000		150		•	•	•	•
2125915	COD (Chemical Oxygen Demand)	20 - 1500 mg/L	Reactor Digestion	8000		150		•	•	•	•
2125925	COD (Chemical Oxygen Demand)	20 - 1500 mg/L	Reactor Digestion	8000		25		•	•	•	•
2415815	COD (Chemical Oxygen Demand)	0.7 - 40.0 mg/L	Reactor Digestion	8000		150		•	•	•	•
2415825	COD (Chemical Oxygen Demand)	0.7 - 40.0 mg/L	Reactor Digestion	8000		25			•	•	•
2415915	COD (Chemical Oxygen Demand)	200 - 15,000 mg/L	Reactor Digestion	8000		150		•	•	•	•
2415925	COD (Chemical Oxygen Demand)	200 - 15,000 mg/L	Reactor Digestion	8000		25		•	•	•	•
2565025	Chemical Oxygen Demand, Mercury-Free	3 - 150 mg/L	Reactor Digestion	8000		25		•	•	•	•
2565125	Chemical Oxygen Demand, Mercury-Free	20 - 1,500 mg/L	Reactor Digestion	8000		25		•	•	•	•
2565115	Chemical Oxygen Demand, Mercury-Free	20 - 1,500 mg/L	Reactor Digestion	8000		150		•	•	•	•
2834325	Chemical Oxygen Demand, Mercury-Free	200 - 15,000 mg/L	Reactor Digestion	8000		25		•	•	•	•
2623415	COD (Chemical Oxygen Demand)	30 - 1,000 mg/L	Manganese III Reactor Digestion	10067		150		•	•	•	•
2623425	COD (Chemical Oxygen Demand)	30 - 1000 mg/L	Manganese III Reactor Digestion	10067		25		•	•	•	•
2183825	Glycol	0 - 150 mg/L				25					
2605345	Nitrate	0.2 - 30.0 mg/L NO ₃ -N	Chromotropic Acid	10020	30749	50		•	•	•	•
2608345	Nitrite	0.003 - 0.500 mg/L NO ₂ -N	Diazotization	10019	2340249	50		•	•	•	•
2604945	Nitrogen	0.2 - 25.0 mg/L	Titanium Trichloride Reduction			25 - 50		•	•	•	•
2672245	Nitrogen, total	0.5 - 25.0 mg/L N	Persulfate Digestion	10071	189149, 15349, 2406549	25 - 50		•	•	•	•
2714100	Nitrogen, total	2 - 150 mg/L N	Persulfate Digestion	10072	15349, 2406549	25 - 50		•	•	•	•
2742545	Phosphate, ortho	0.06 - 5.00 mg/L PO ₄	Ascorbic Acid	8048	2109210	25 - 50		•	•	•	•
2742645	Phosphate, total	0.06 - 3.50 mg/L PO ₄	Ascorbic Acid	8190	2109210	25 - 50		•	•	•	•
2742745	Phosphate, ortho + total	0.06 - 5.00 mg/L PO ₄	Ascorbic Acid	8180	2109210	25 - 50		•	•	•	•
2767245	Phosphate, total	1.0 - 100 mg/L PO ₄	Molybdovanadate	10127	256949	25 - 50		•	•	•	•
2767345	Phosphate, ortho	1.0 - 100.0 mg/L PO ₄	Molybdovanadate	8114	256949	25 - 50		•	•	•	•
2760345	TOC (Total Organic Carbon)	0.3 - 20.0 mg/L	Direct	10129		25 - 50		•	•	•	•
2760445	TOC (Total Organic Carbon)	100 - 700 mg/L	Direct	10128		25 - 50		•	•	•	•
2815945	TOC (Total Organic Carbon)	15 - 150 mg/L	Direct	10173		25 - 50		•	•	•	•

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*Subject to change without notice. Part numbers may vary by country.

