

**DOP (dioctyl phthalate) AEROSOL TEST**

(Aerosolized particles with a mass median diameter of approximately 0.33µm)

|  |  |
| --- | --- |
| SPONSOR: |  |
| CONTACT: |  |
| SAMPLE ID: |  |

TEST FLOW RATE: (available 0 to 100 L/min)

85 L/min (NIOSH Parameters)  30 L/min  15 L/min

\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

CONDITIONING: (**NIOSH = temp**: 38 ± 2.5º C, **relative humidity**: 85 ± 5%, **duration**: 25 ± 1 hour)

YES (NIOSH Parameters)  NO

TEST TYPE: (Please choose only one per Sample type)

Instantaneous (~10 sec. FILTER Test)  Initial Penetration (~1 min load)

Max Penetration  Load Testing (\_\_\_\_\_\_\_\_mg)

SAMPLE TEST SIDE: (Side that will be contacted by DOP first):

Outside (NIOSH Parameters)  Inside  \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

COMMENTS:

|  |  |  |  |
| --- | --- | --- | --- |
| SIGNATURE: |  | DATE: |  |

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