



Análisis calidad de aire Filtros PM 10 y 2.5

Análisis basados en:

EPA: "Compendium of Methods
for the Determination of
Toxic Organic Compounds
in Ambient Air, Ed 2 -1999 .
US Enviromental Protection Agency

Análisis

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Metales totales

Method IO-3.4. Determination of
metals in ambient particulate matter
using ICP Spectroscopy by ICP-OES

Metales disueltos

Method IO-3.4. Determination of
metals in ambient particulate matter
using ICP Spectroscopy by ICP-OES

Hopanos

Method TO-15A Determination of
Volatile Organic Compounds (VOCs)
in ambient air by GC/MS

Esteranos

Method TO-02 Method for the Determination
of Volatile Organic Compounds (VOCs) in
Ambient Air by GS/MS

Hidrocarburos Alifáticos

Method TO-02 Method for the Determination
of Volatile Organic Compounds (VOCs) in
Ambient Air by GS/MS

Levoglucozan (Combustion de Biomasa) - Carbohidratos

Method TO-5. Determination of Aldehydes
and Ketones in Ambient Air Using High
Performance Liquid Chromatography (HPLC)

Ácidos Dicarboxílicos (DCA's) (Oxálico, Malónico, Succínico, Glutárico, Maleico, Fumárico)

Method TO-5. Determination of Aldehydes
and Ketones in Ambient Air Using High
Performance Liquid Chromatography (HPLC)

Hidrocarburos aromáticos polícíclicos (HAPS)

Method TO-13A. Determination of Polycyclic
Aromatic Hydrocarbons (PAHs) in Ambient Air
Using Gas Chromatographic/Mass
Spectrometry (GC/MS)

Pesticidas

Method TO -10A Determination of Pesticides
and Polychlorinated biphenyls in ambient air
by GC/MS

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