



## D(+)**Xylose**

Synonyms:

**CH<sub>2</sub>(CHOH)<sub>3</sub>CHOH**

**Classification**

**Danger**

Molecular weight      **150.13** ONU

CAS                      **58-86-6** Transport hazard  
class:

EEC-N:                  **200-400-7** Packing

**D(+)**Xylose****

> RE - Puro

**Grade Technique**

Description	White crystalline powder	-
Identification	Positive	-
Melting point	147 - 151	°C
Specific optical rotation	+18.2 to +19.4	°
Loss on drying	<= 0.3	%
Acidity (acetic acid)	<= 300	ppm



**D(+)**Xylose

&gt; RE - Puro

Grade Technique

Chloride	<= 50	ppm
Heavy metals (as Pb)	<= 10	ppm
Residue on ignition	<= 0.1	%
Sulfate	<= 50	ppm

ID

Size

Packaging

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500 g

Flacon plastique

**CARLO ERBA**  
REAGENTS

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