



## 2',7'-Dichlorofluorescein

Synonyms:

C20H10O5Cl2

Classification

Danger

Molecular weight

401.21 ONU



CAS

76-54-0 Transport hazard class:

EEC-N:

200-968-6 Packing

2',7'-Dichlorofluorescein &gt; RPE - For analysis

Analytical Grade

Description	Ochre powder	-
Identification	Positive	-
Loss on drying (110°C)	≤ 5	%
Absorption max. (In 0.1N NaOH)	501 - 503	nm



2',7'-Dichlorofluorescein > RPE - For analysis

Analytical Grade

ID	Size	Packaging
000000000000442541	10 g	Glass bottle



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