

# PubMed Article

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#### Chemical List

##### Chemical

**Registry Number:** 0  
**Name Of Substance:** Dextrans [UI="D003911"]

##### Chemical

**Registry Number:** 886U3H6UFF  
**Name Of Substance:** Chloroquine [UI="D002738"]

##### Chemical

**Registry Number:** EC3.1.6.-  
**Name Of Substance:** Sulfatases [UI="D013429"]

##### Chemical

**Registry Number:** EC3.1.6.8  
**Name Of Substance:** Cerebroside-Sulfatase [UI="D002553"]

##### Chemical

**Registry Number:** EC3.2.1.31  
**Name Of Substance:** Glucuronidase [UI="D005966"]

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#### MeSH Heading List

##### MeSH Heading

**Descriptor Name:** BiologicalTransport [UI="D001692" MajorTopicYN="N"]

##### MeSH Heading

**Descriptor Name:** Cells,Cultured [UI="D002478" MajorTopicYN="N"]

##### MeSH Heading

**Descriptor Name:** Cerebroside-Sulfatase [UI="D002553" MajorTopicYN="N"]  
**Qualifier Name:** metabolism [UI="Q000378" MajorTopicYN="Y"]

##### MeSH Heading

**Descriptor Name:** Chloroquine [UI="D002738" MajorTopicYN="N"]  
**Qualifier Name:** pharmacology [UI="Q000494" MajorTopicYN="Y"]

##### MeSH Heading

**Descriptor Name:** Dextrans [UI="D003911" MajorTopicYN="N"]  
**Qualifier Name:** metabolism [UI="Q000378" MajorTopicYN="N"]

##### MeSH Heading

**Descriptor Name:** Fibroblasts [UI="D005347" MajorTopicYN="N"]  
**Qualifier Name:** enzymology [UI="Q000201" MajorTopicYN="N"]  
**Qualifier Name:** metabolism [UI="Q000378" MajorTopicYN="N"]

##### MeSH Heading

**Descriptor Name:** Glucuronidase [UI="D005966" MajorTopicYN="N"]  
**Qualifier Name:** metabolism [UI="Q000378" MajorTopicYN="Y"]

##### MeSH Heading

**Descriptor Name:** Humans [UI="D006801" MajorTopicYN="N"]

##### MeSH Heading

**Descriptor Name:** Leukodystrophy,Metachromatic [UI="D007966" MajorTopicYN="N"]  
**Qualifier Name:** enzymology [UI="Q000201" MajorTopicYN="N"]

##### MeSH Heading

**Descriptor Name:** Lysosomes [UI="D008247" MajorTopicYN="N"]  
**Qualifier Name:** drugeffects [UI="Q000187" MajorTopicYN="N"]  
**Qualifier Name:** enzymology [UI="Q000201" MajorTopicYN="Y"]

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**Descriptor Name:** Pinocytosis [UI="D010873" MajorTopicYN="N"]  
**Qualifier Name:** drugeffects [UI="Q000187" MajorTopicYN="N"]

##### MeSH Heading

**Descriptor Name:** Skin [UI="D012867" MajorTopicYN="N"]  
**Qualifier Name:** enzymology [UI="Q000201" MajorTopicYN="N"]

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