

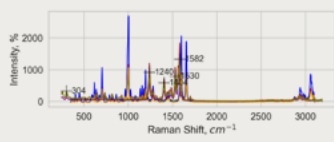


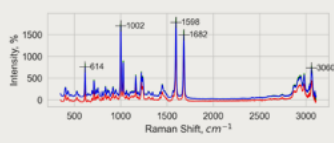


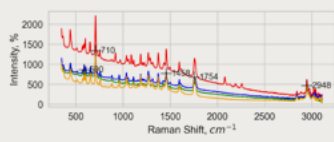


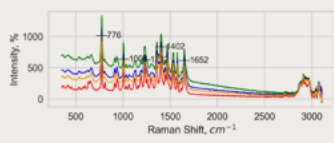








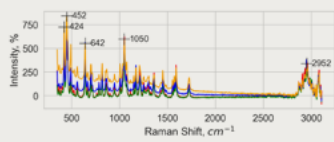

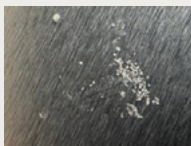
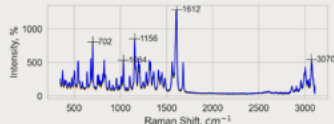


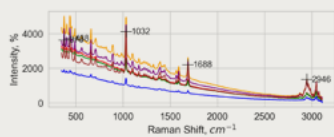


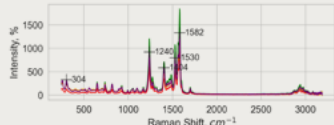


# **NIRLAB - Lightnov Precursors Database**



Code	Category	Name	Photo Bottle	Photo Powder	Raman spectrum
PR-1-1	Powder	(+)-Ketoprofen			
PR-1-2	Powder	$\alpha$ -Isopropylaminopentiphenone (hydrochloride)			
PR-1-3	Powder	Meconin			
PR-1-4	Powder	ADB-Butinaca N-(4-hydroxybutyl) metabolite			
PR-1-5	Powder	5-fluoro ADBICA			
PR-1-6	Powder	Tadalafil			
PR-1-7	Powder	2-(2-Chlorophenyl)-2-nitrocyclohexanone			

Code	Category	Name	Photo Bottle	Photo Powder	Raman spectrum
PR-1-8	Powder	Ketamine hydroxylimine precursor (hydrochloride)			
PR-1-9	Powder	Flutoprazepam			
PR-1-10	Powder	nan			

# Contact Details

## Lightnovo Aps

Blokken 11, 1.

3460 Birkerød

Denmark (DK)

+45 71 37 04 10

info@lightnovo.com

CVR: 40979603

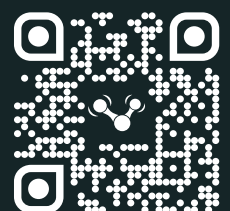
## About Lightnovo

A spin-off from the Technical University of Denmark, Lightnovo was founded in 2019 by an enthusiastic team united by the goal of revolutionizing the field of Raman spectroscopy through innovative, high-performance solutions. Our mission is to develop and commercialize “Raman for all: democratize the power of high-end Raman spectroscopy for the benefit of mankind”.

**We aim to provide premium Raman spectrometers and microscopes with the world's smallest form factors without compromising the performance. With this innovation, Lightnovo addresses the need for portable, reliable field instruments at an affordable price.**

© 2025 Lightnovo Aps. All rights reserved

Scan to learn more about  
this and other products



Please consult your local sales  
representative for details