

**3,10,17,24-Tetra(1-methylethyl)-
[29H,31H-tetrapyrido[2,3-b:2',3'-g:
2''-3''-I:2''',3'''-q]porphyrizinato-
(2-)N29,N30,N31,N32]-nickel-
[Eu(fod)₃]₄ – Ein lösliches
Pyridoporphyrazin**

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[29H,31H-tetrapyrido[2,3-b:2',3'-g:
2''-3''-I:2''',3'''-q]porphyrizinato-
(2-)N29,N30,N31,N32]-nickel-[Eu(fod)₃]₄ –
A Soluble Pyridoporphyrazine

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Pyridoporphyrazines, Coordination Compound,
High Solubility

Starting from diethyl 5-(methylethyl)pyridine-2,3-dicarboxylate the crystalline and highly soluble complex 3,10,17,24-Tetra(1-methylethyl)-[29H,31H-tetrapyrido[2,3-b:2',3'-g:2''-3''-I:2''',3'''-q]porphyrizinato(2-)N29,N30,N31,N32]-nickel-[Eu(fod)₃]₄ was prepared. In this compound each europium ligand is coordinated to a pyridine N-atom and neighbored N-atom of the porphyrazine ring.