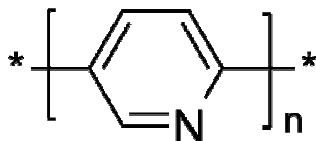


Product Name: **Poly(2,5-pyridine)**

Sample ID # **P8626-2,5P**

Structure:



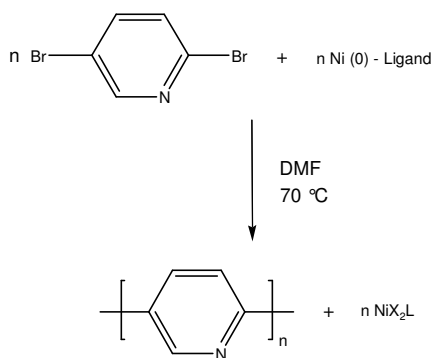
Composition:

$M_v \times 10^3$ (g/mol)
2.5

Elemental Analysis:			
C	H	N	Br
71.0 %	4.06 %	15.0 %	5.0 %

Synthesis procedure:

Poly(2,5-pyridine) was prepared by dehalogenation polycondensation as shown below:



Characterization:

The molecular weight of the poly(2,5-pyridine) was calculated from intrinsic viscosity data and elemental analysis data.