

## Effect Of Polyolefins In Pyrolysis Of Brominated High

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### Effect Of Polyolefins In Pyrolysis

Generally, gas production in pyrolysis process of polyolefins and PS plastics were quite low in the range of 5–20 wt% and it is strongly depends on the temperature and type of plastics used in pyrolysis. The effect of temperature and plastic types were further studied by Onwudili et al. in a

### A review on pyrolysis of plastic wastes - ScienceDirect

Catalytic methods that introduce functional groups via carbon-carbon bond cleavage steps have typically been limited to moieties activated by strain or by directing groups, with few transformations engaging the bonds of only sp<sup>3</sup>-hybridized carbon atoms in saturated hydrocarbons. Here, we report the conversion of catenated carbon chains in polyolefins, which currently represent >50% of ...

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