

STORAGE METHOD

ABSTRACT

5 A storage method of storing a package with its contents under irradiation
of light. At least part of the package is made of polyamide (A) which is obtained
by polycondensation of a diamine component comprising 70 mol % or more of m-
xylylenediamine and a dicarboxylic acid component comprising 70 mol % or more
of α,ω -linear aliphatic dicarboxylic acid having 4 to 20 carbon atoms. The
10 oxygen transmission of the package including polyamide (A) is reduced by
irradiation of light, to prevent the spoilage of the contents.

No Suitable Figure