

ABSTRACT OF THE DISCLOSURE

PROCESS FOR PRODUCING BROMO-AROMATIC CONDENSED RING COMPOUND

Provided is a process for producing a bromo-aromatic condensed ring compound which comprises reacting an aromatic condensed ring compound in which the number of carbon atom constituting the aromatic condensed ring is 15 or more with a N-bromo carboxylic acid amide in the presence of a chlorinated hydrocarbon compound and sulfuric acid to brominate said aromatic condensed ring compound.