

The chemical structure is 2,4-difluorobenzoyl chloride. The atoms are numbered as follows: 1 (benzene ring C1), 2 (benzene ring C2), 3 (benzene ring C3), 4 (benzene ring C4), 5 (benzene ring C5), 6 (benzene ring C6), 7 (benzene ring C1), 8 (benzene ring C2), 9 (benzene ring C3), 10 (benzene ring C4), 11 (benzene ring C5), 12 (benzene ring C6), 13 (benzene ring C1), 14 (benzene ring C2), 15 (benzene ring C3), 16 (benzene ring C4), 17 (benzene ring C5), 18 (benzene ring C6), 19 (benzene ring C1), 20 (benzene ring C2), 21 (benzene ring C3), 22 (benzene ring C4). The structure shows a benzene ring with fluorine atoms at positions 2 and 4, and a carbonyl group at position 1. The carbonyl carbon is bonded to an oxygen atom (O1) and a chlorine atom (Cl1). The carbonyl oxygen is bonded to a hydrogen atom (H1). The carbonyl carbon is also bonded to a chlorine atom (Cl2). The carbonyl oxygen is bonded to a hydrogen atom (H2). The carbonyl carbon is also bonded to a chlorine atom (Cl3). The carbonyl oxygen is bonded to a hydrogen atom (H3). The carbonyl carbon is also bonded to a chlorine atom (Cl4). The carbonyl oxygen is bonded to a hydrogen atom (H4). The carbonyl carbon is also bonded to a chlorine atom (Cl5). The carbonyl oxygen is bonded to a hydrogen atom (H5). The carbonyl carbon is also bonded to a chlorine atom (Cl6). The carbonyl oxygen is bonded to a hydrogen atom (H6). The carbonyl carbon is also bonded to a chlorine atom (Cl7). The carbonyl oxygen is bonded to a hydrogen atom (H7). The carbonyl carbon is also bonded to a chlorine atom (Cl8). The carbonyl oxygen is bonded to a hydrogen atom (H8). The carbonyl carbon is also bonded to a chlorine atom (Cl9). The carbonyl oxygen is bonded to a hydrogen atom (H9). The carbonyl carbon is also bonded to a chlorine atom (Cl10). The carbonyl oxygen is bonded to a hydrogen atom (H10). The carbonyl carbon is also bonded to a chlorine atom (Cl11). The carbonyl oxygen is bonded to a hydrogen atom (H11). The carbonyl carbon is also bonded to a chlorine atom (Cl12). The carbonyl oxygen is bonded to a hydrogen atom (H12). The carbonyl carbon is also bonded to a chlorine atom (Cl13). The carbonyl oxygen is bonded to a hydrogen atom (H13). The carbonyl carbon is also bonded to a chlorine atom (Cl14). The carbonyl oxygen is bonded to a hydrogen atom (H14). The carbonyl carbon is also bonded to a chlorine atom (Cl15). The carbonyl oxygen is bonded to a hydrogen atom (H15). The carbonyl carbon is also bonded to a chlorine atom (Cl16). The carbonyl oxygen is bonded to a hydrogen atom (H16). The carbonyl carbon is also bonded to a chlorine atom (Cl17). The carbonyl oxygen is bonded to a hydrogen atom (H17). The carbonyl carbon is also bonded to a chlorine atom (Cl18). The carbonyl oxygen is bonded to a hydrogen atom (H18). The carbonyl carbon is also bonded to a chlorine atom (Cl19). The carbonyl oxygen is bonded to a hydrogen atom (H19). The carbonyl carbon is also bonded to a chlorine atom (Cl20). The carbonyl oxygen is bonded to a hydrogen atom (H20). The carbonyl carbon is also bonded to a chlorine atom (Cl21). The carbonyl oxygen is bonded to a hydrogen atom (H21). The carbonyl carbon is also bonded to a chlorine atom (Cl22). The carbonyl oxygen is bonded to a hydrogen atom (H22).