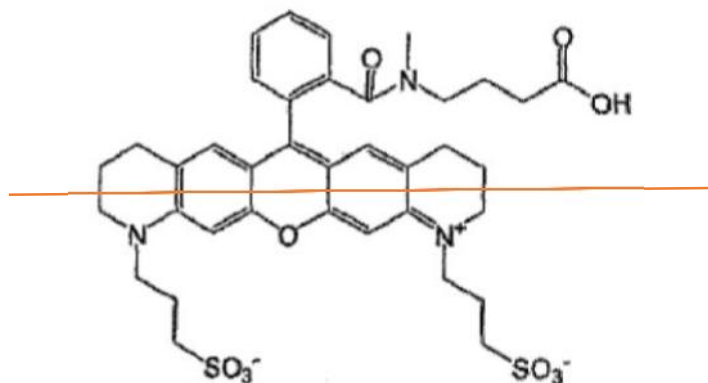
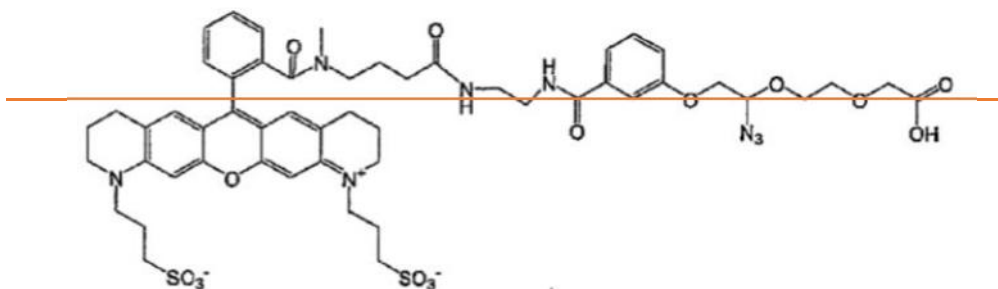


Annex C

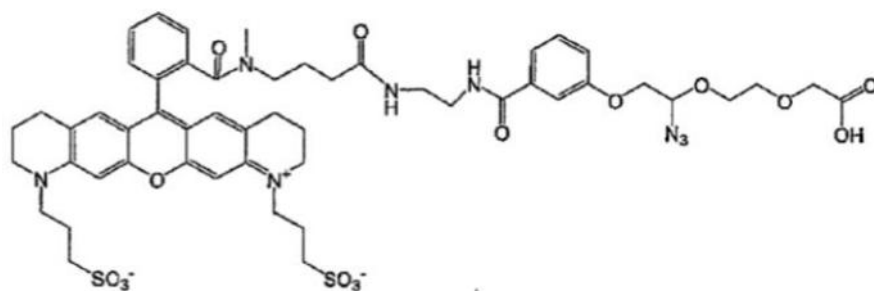
~~1.~~ A compound of the formula:



~~2.~~ A compound of the formula:



~~31.~~ A nucleotide labelled with a compound according to ~~claim 1 or claim 2~~ the formula:



42. A labelled nucleotide according to claim 31 wherein the label is attached to the C5 position of a pyrimidine base or the C7 position of a 7-deaza purine base.
53. A labelled nucleotide according to claim 31 or claim 42, further comprising a 3' OH blocking group covalently attached to the ribose or deoxyribose sugar of the nucleotide.
64. A nucleic acid sequence comprising a labelled nucleotide according to any one of claims 31 to 53.
75. A kit comprising two labelled nucleotides wherein at least one nucleotide is a labelled nucleotide according to claim 31.
86. Use of a nucleotide according to any one of claims 31-53, a nucleic acid sequence according to claim 64 or a kit according to claim 75 in sequencing, expression analysis, hybridisation analysis, genetic analysis, RNA analysis or protein binding assays.
97. Use according to claim 86 in sequencing by synthesis on an automated sequencing instrument.
408. Use according to claim 97 wherein said automated sequencing instrument comprises two lasers.