

Fig. 1

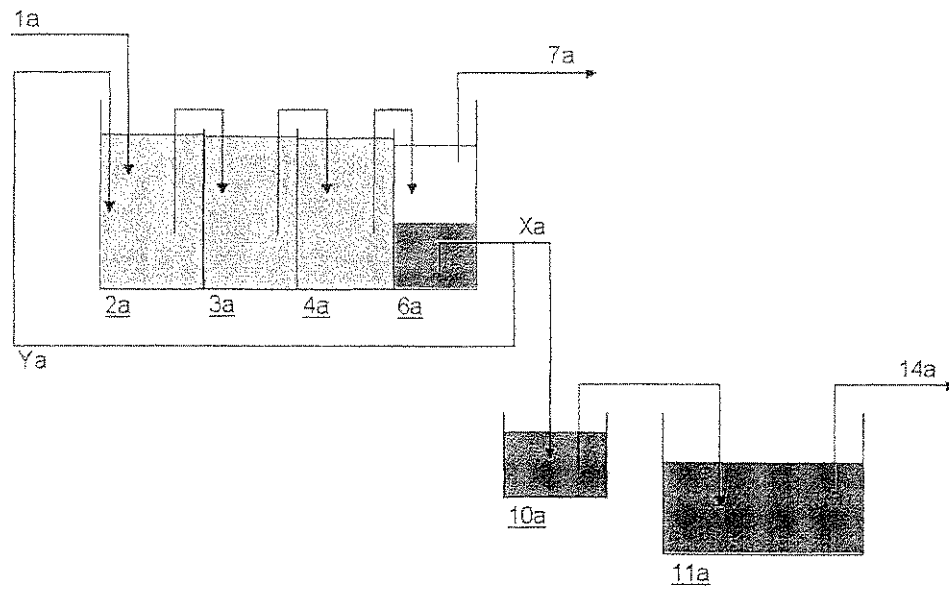


Fig. 2

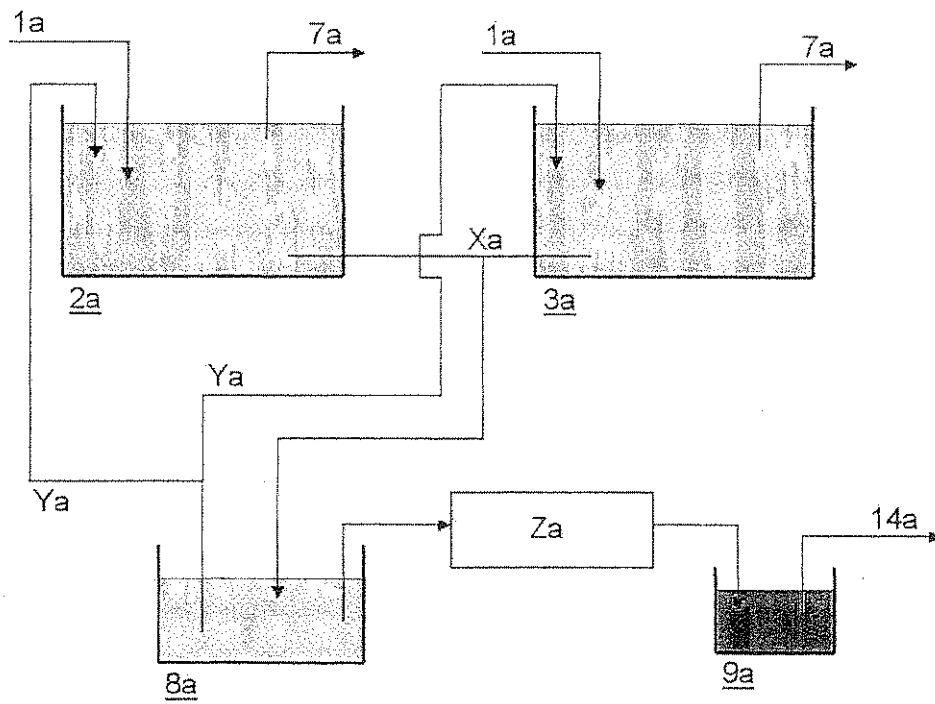


Fig. 3

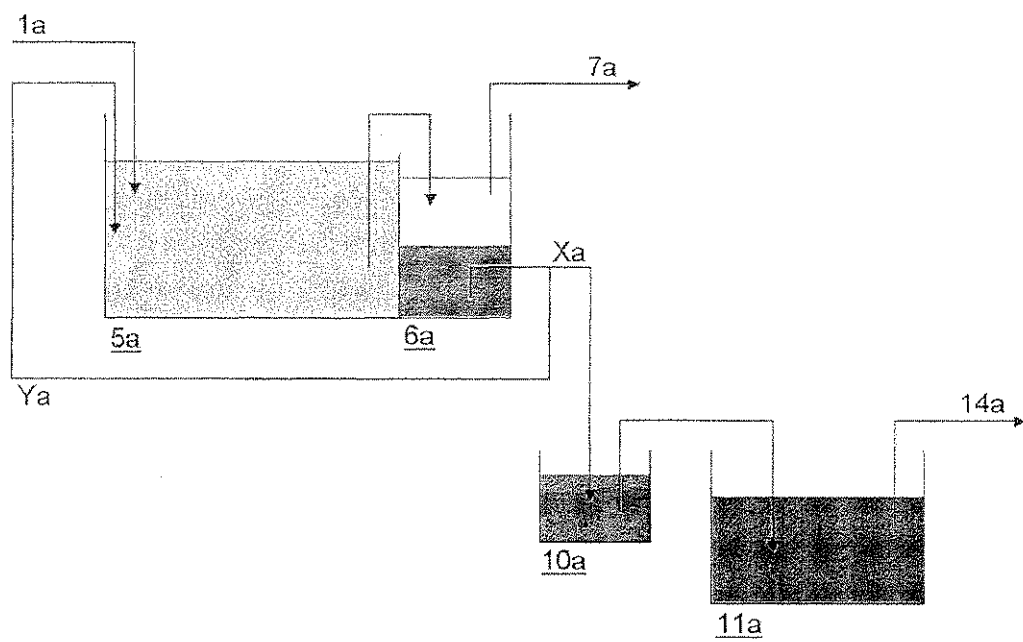


Fig. 4

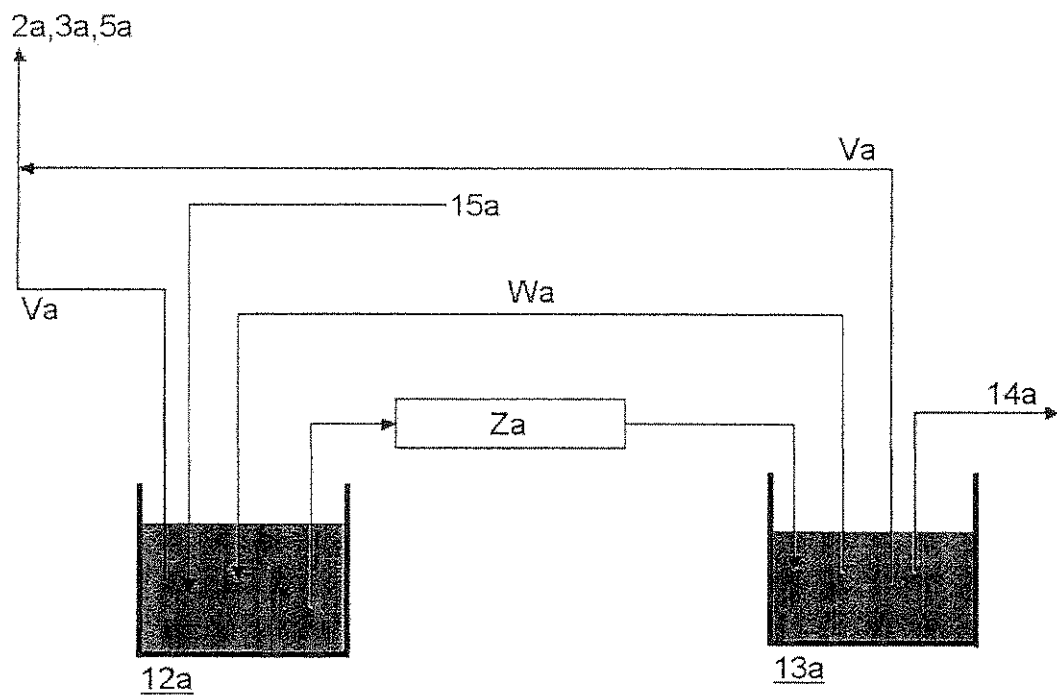


Fig. 5

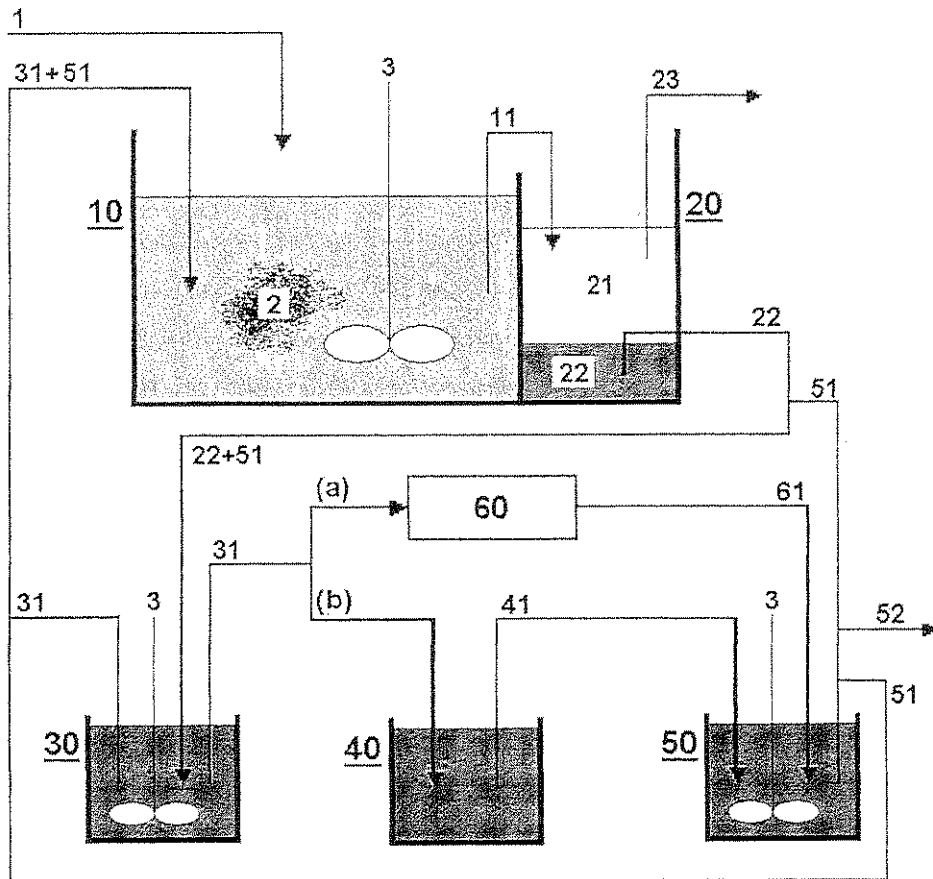


Fig. 6

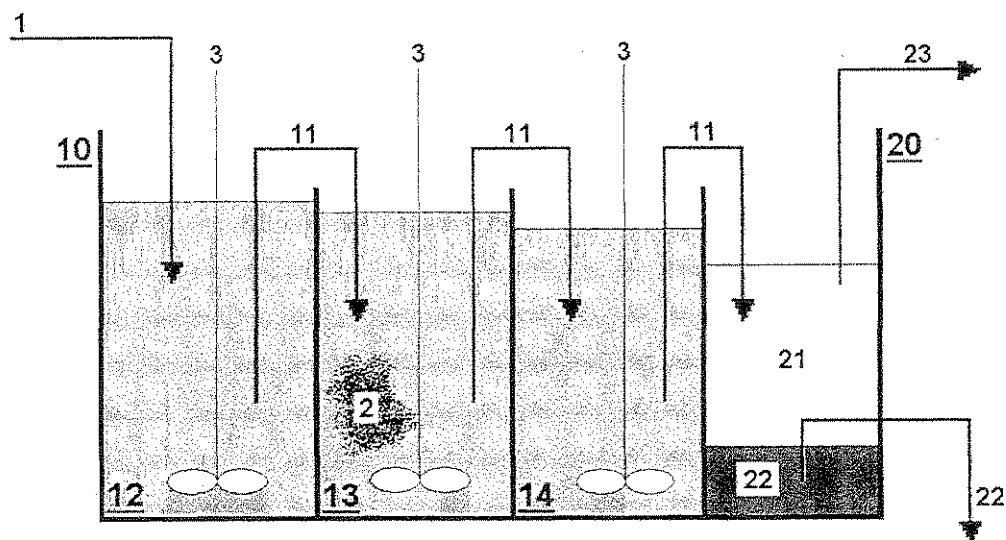


Fig. 7

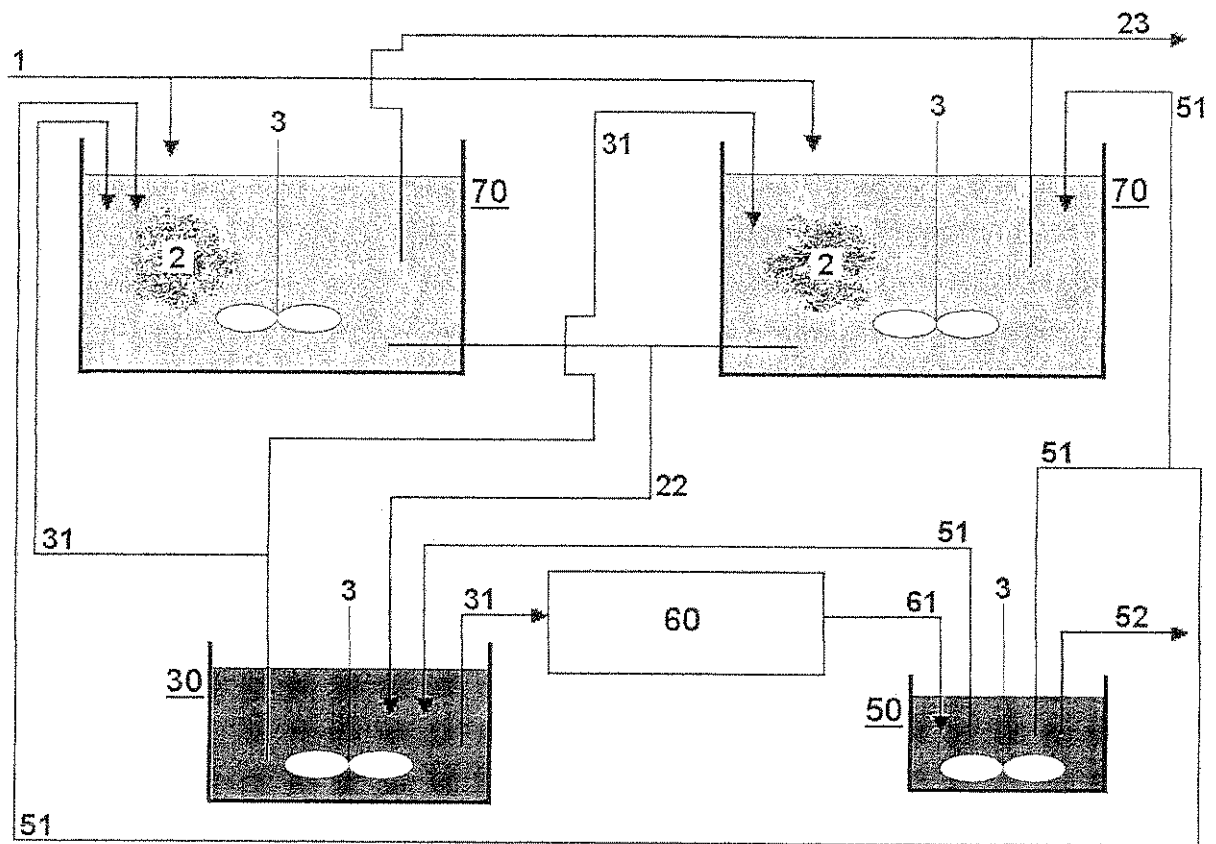


Fig. 8

GAGTTTGATC CTGGCTCAGG ACGAACGCTG GCGGCGTGCC TAATACATGC AAGTCGAGCG
GACAGATGGG AGCTTGCTCC CTGATGTTAG CGGCGGACGG GTGAGTAACA CGTGGGTAAAC
CTGCCTGTAA GACTGGGATA ACTCCGGGAA ACCGGGGCTA ATACCGGATG GTTGTTTGAA
CCGCATGGTT CAAACATAAA AGGTGGCTTC GGCTACCACT TACAGATGGA CCCGCGGCGC
ATTAGCTAGT TGGTGAGGTA ACGGCTCACC AAGGCRACGA TCGTAGCCG ACCTGAGAGG
GTGATCGGCC AACTGGGAC TGAGACACGG CCCAGACTCC TACGGGAGGC AGCAGTAGGG
AATCTTCCGC AATGGACGAA AGTCTGACGG AGCAACGCCG CGTGAGTGAT GAAGGTTTTTC
GGATCGTAAA GCTCTGTTGT TAGGGAAGAA CAAGTACCGT TCGAATAGGG CGGTACCTTG
ACGGTACCTA ACCAGAAAGC CACGGCTAAC TACGTGCCAG CAGCCGCGGT AATACGTAGG
TGGCAAGCGT TGTCCGGAAT TATTGGGCGT AAAGGGCTCG CAGGCGGTTT CTTAAGTCTG
ATGTGAAAGC CCCC GGCTCA ACCGGGGAGG GTCATTGGAA ACTGGGGAAC TTGAGTGCAG
AAGAGGAGAG TGGAATTCCA CGTGTAGCGG TGAAATGCGT AGAGATGTGG AGGAACACCA
GTGGCGAAGG CGACTCTCTG GTCTGTAACT GACGCTGAGG AGCGAAAGCG TGGGGAGCGA
ACAGGATTAG ATACCCTGGT AGTCCACGCC GTAAACGATG AGTGCTAAGT GTTAGGGGGT
TTCCGCCCCT TAGTGCTGCA GCTAACGCAT TAAGCACTCC GCCTGGGGAG TACGGTCGCA
AGACTGAAAC TCAAAGGAAT TGACGGGGGC CCGCACAAGC GGTGGAGCAT GTGGTTTAAT
TCGAAGCAAC GCGAAGAACC TTACCAGGTC TTGACATCCT CTGACAATCC TAGAGATAGG
ACGTCCCCTT CGGGGGCAGA GTGACAGGTG GTGCATGGTT GTCGTCAGCT CGTGTCGTGA
GATGTTGGGT TAAGTCCCGC AACGAGCGCA ACCCTTGATC TTAGTTGCCA GCATTCAGTT
GGGCACTCTA AGGTGACTGC CGGTGACAAA CCGGAGGAAG GTGGGGATGA CGTCAAATCA
TCATGCCCCT TATGACCTGG GCTACACACG TGCTACAATG GACAGAACAA AGGGCAGCGA
AACCGCGAGG TTAAGCCAAT CCCACAAATC TGTTCCTCAGT TCGGATCGCA GTCTGCAACT
CGACTGCGTG AAGCTGGAAT CGCTAGTAAT CGCGGATCAG CATGCCGCGG TGAATACGTT

CCCGGGCCTT GTACACACCG CCCGTCACAC CACGAGAGTT TGTAACACCC GAAGTCGGTG
AGGTAACTT TTAGGAGCCA GCCGCCGAAG GTGGGACAGA TGATTGGGGT GAAGTCGTAA
CAAGGTAGCC