

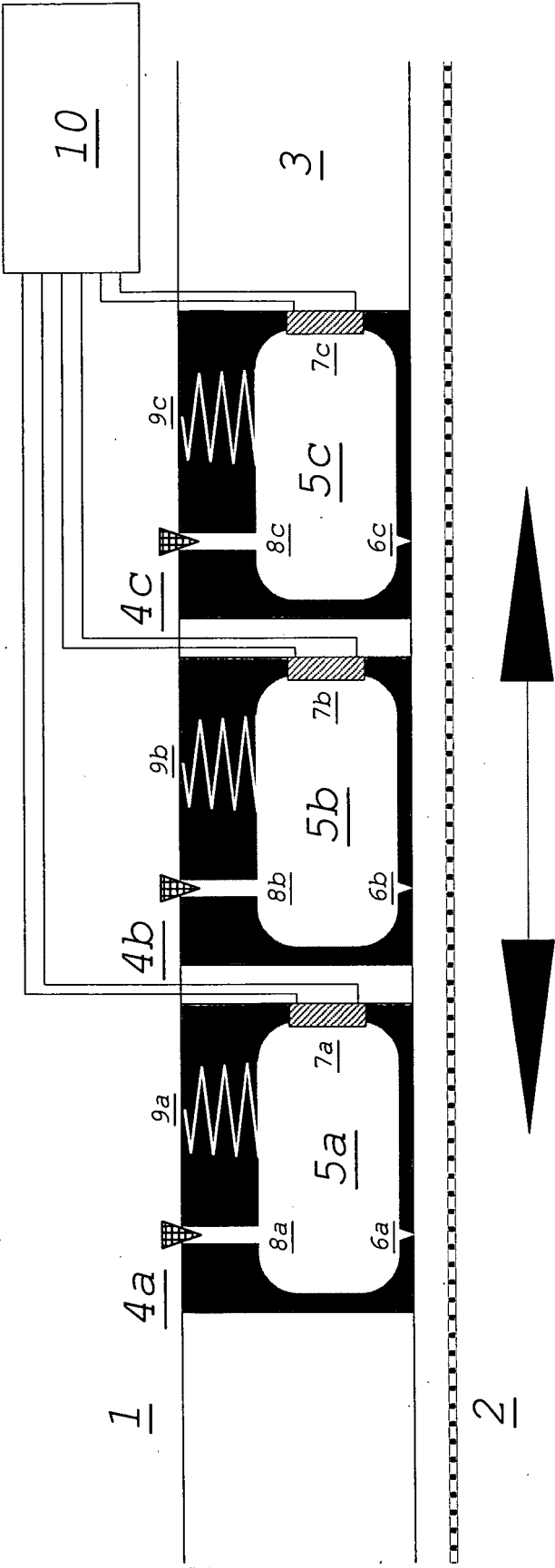


FIGURE 1

|                     |                 |                 |                 |
|---------------------|-----------------|-----------------|-----------------|
| A                   | A               | A               | A               |
| B                   | B               | B               | B               |
| Le <sup>a</sup>     | Le <sup>a</sup> | Le <sup>a</sup> | Le <sup>a</sup> |
| Gb3                 | Gb3             | Gb3             | <b>Gb3</b>      |
| X                   | X               | X               | X               |
| Y                   | Y               | Y               | Y               |
| Z                   | Z               | Z               | Z               |
| MUT                 | MUT             | MUT             | MUT             |
| Mur                 | Mur             | <b>Mur</b>      | Mur             |
| K1                  | K1              | K1              | K1              |
| 1                   | 1               | 1               | 1               |
| 2                   | 2               | 2               | 2               |
| 3                   | 3               | 3               | 3               |
| Syph                | <b>Syph</b>     | Syph            | Syph            |
| CMV                 | CMV             | CMV             | CMV             |
| EB                  | EB              | EB              | EB              |
| Gala                | Gala            | Gala            | <b>Gala</b>     |
| Test Stick (unused) | Test Sample #1  | Test Sample #2  | Test Sample #3  |

FIGURE 2

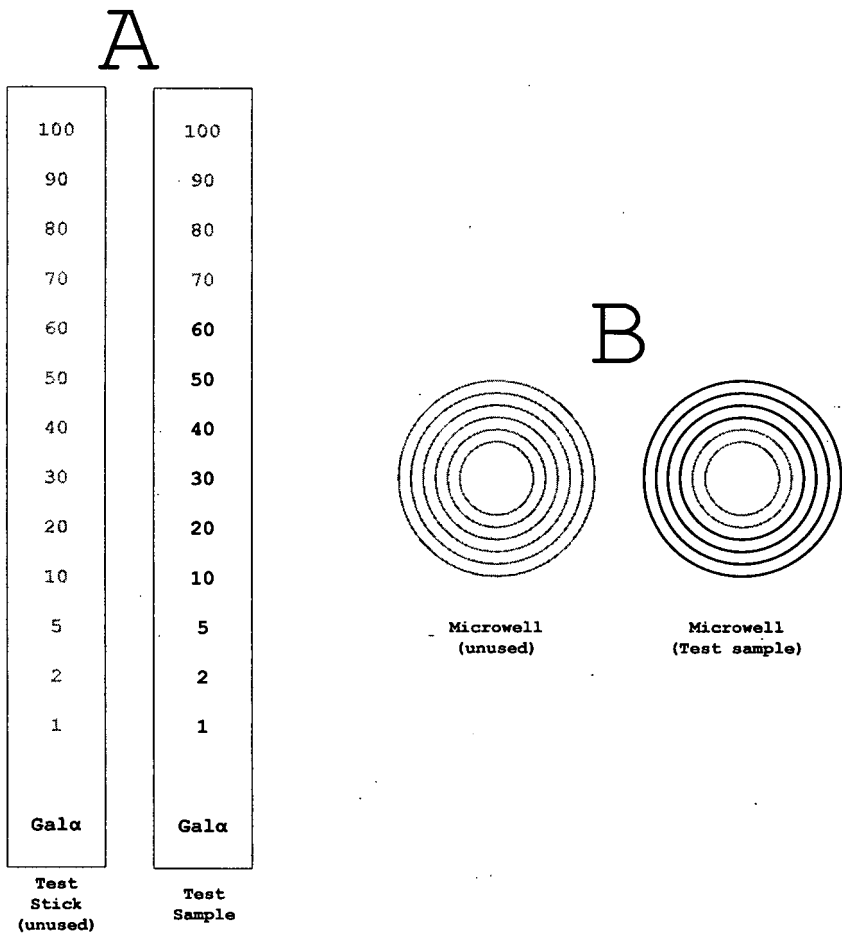


FIGURE 3

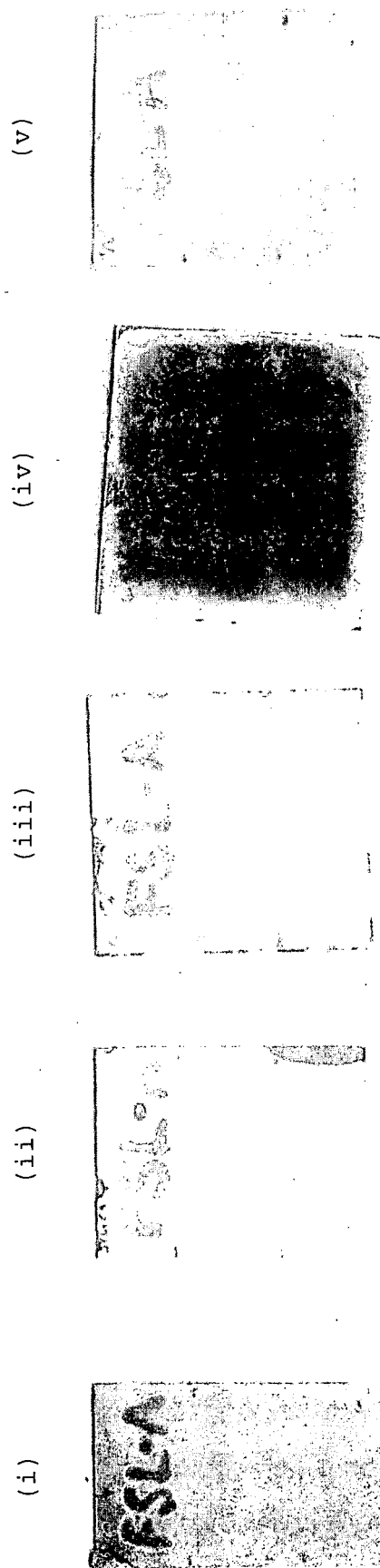


FIGURE 4

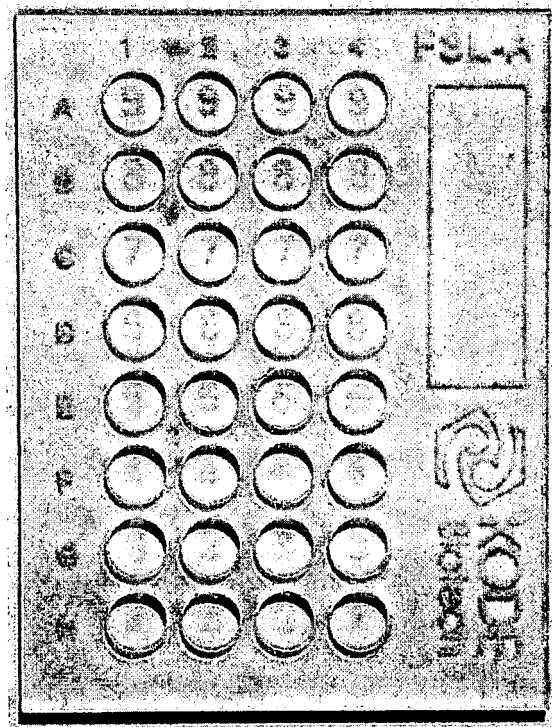
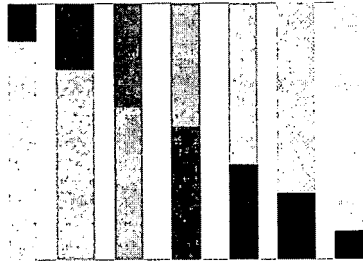
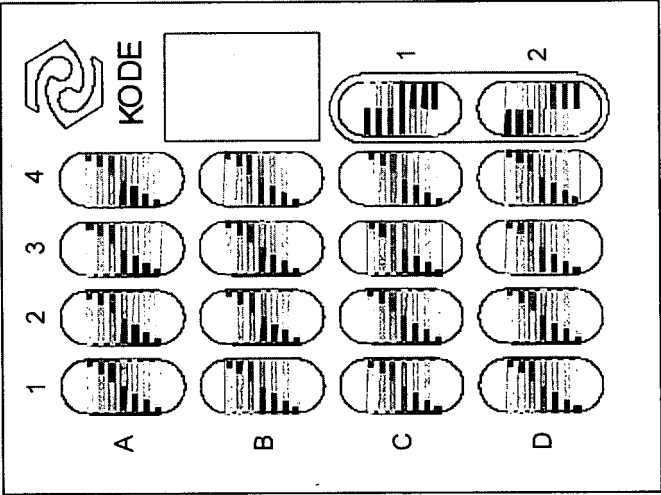


FIGURE 5

(iii)



(ii)



(i)

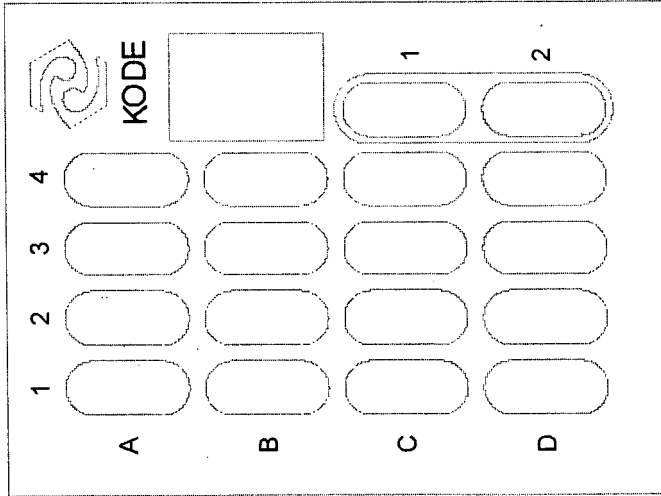


FIGURE 6

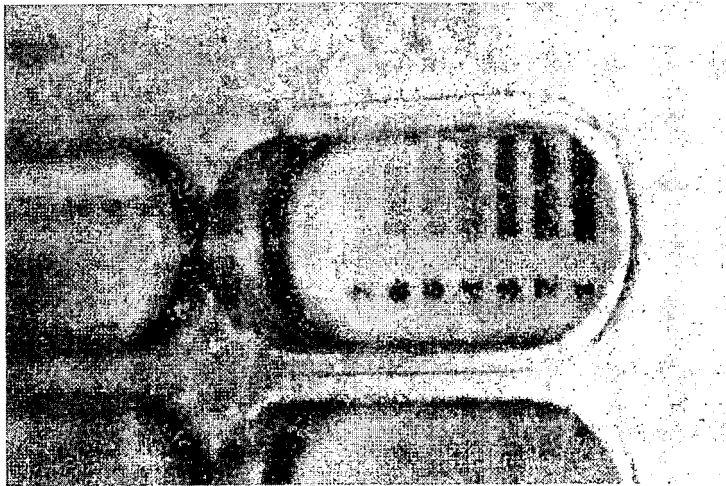


FIGURE 7B

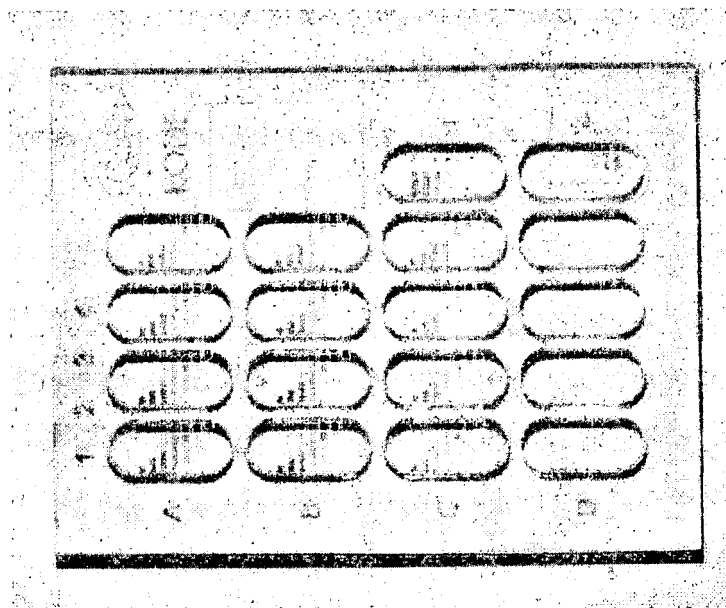


FIGURE 7A



FIGURE 8B

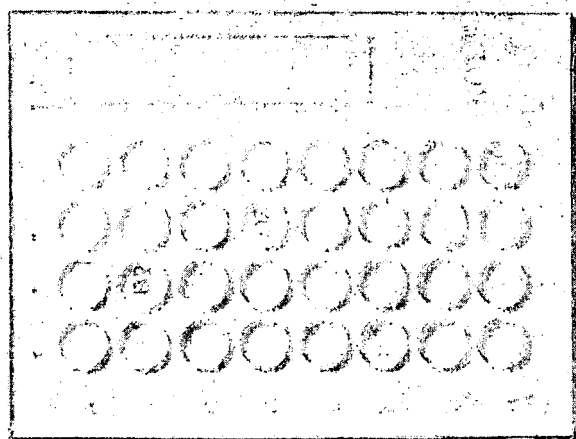


FIGURE 8A

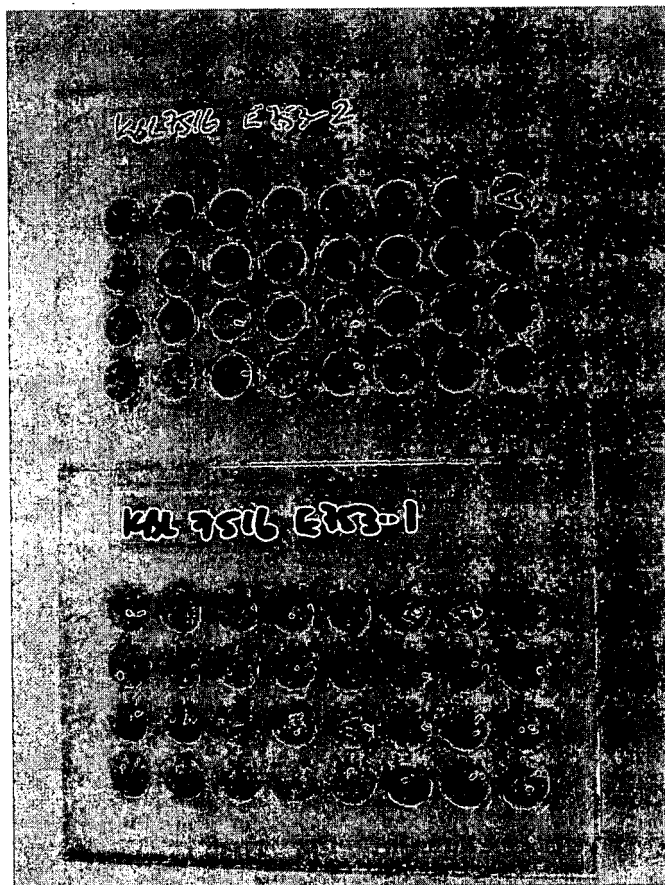


FIGURE 9

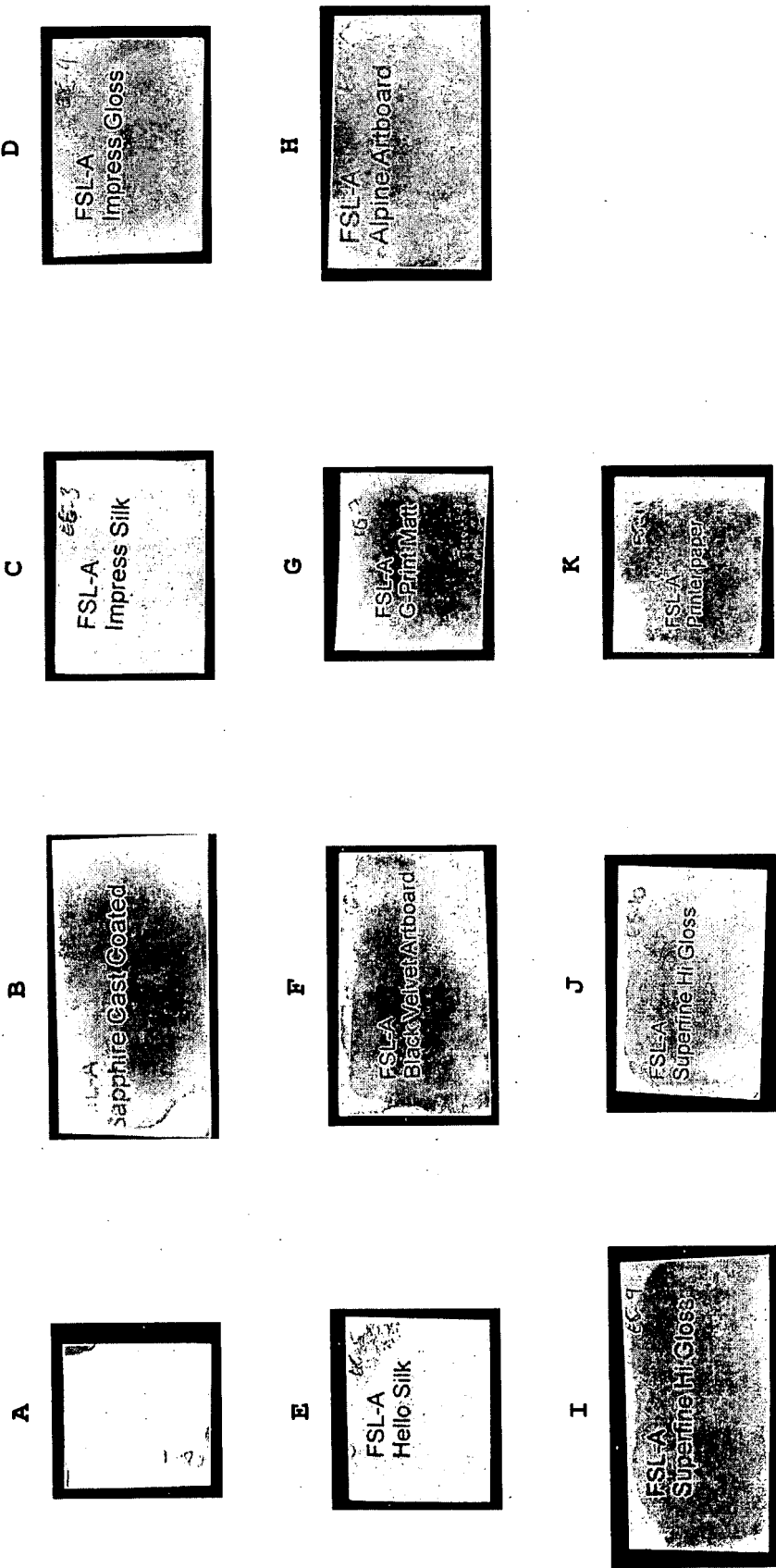
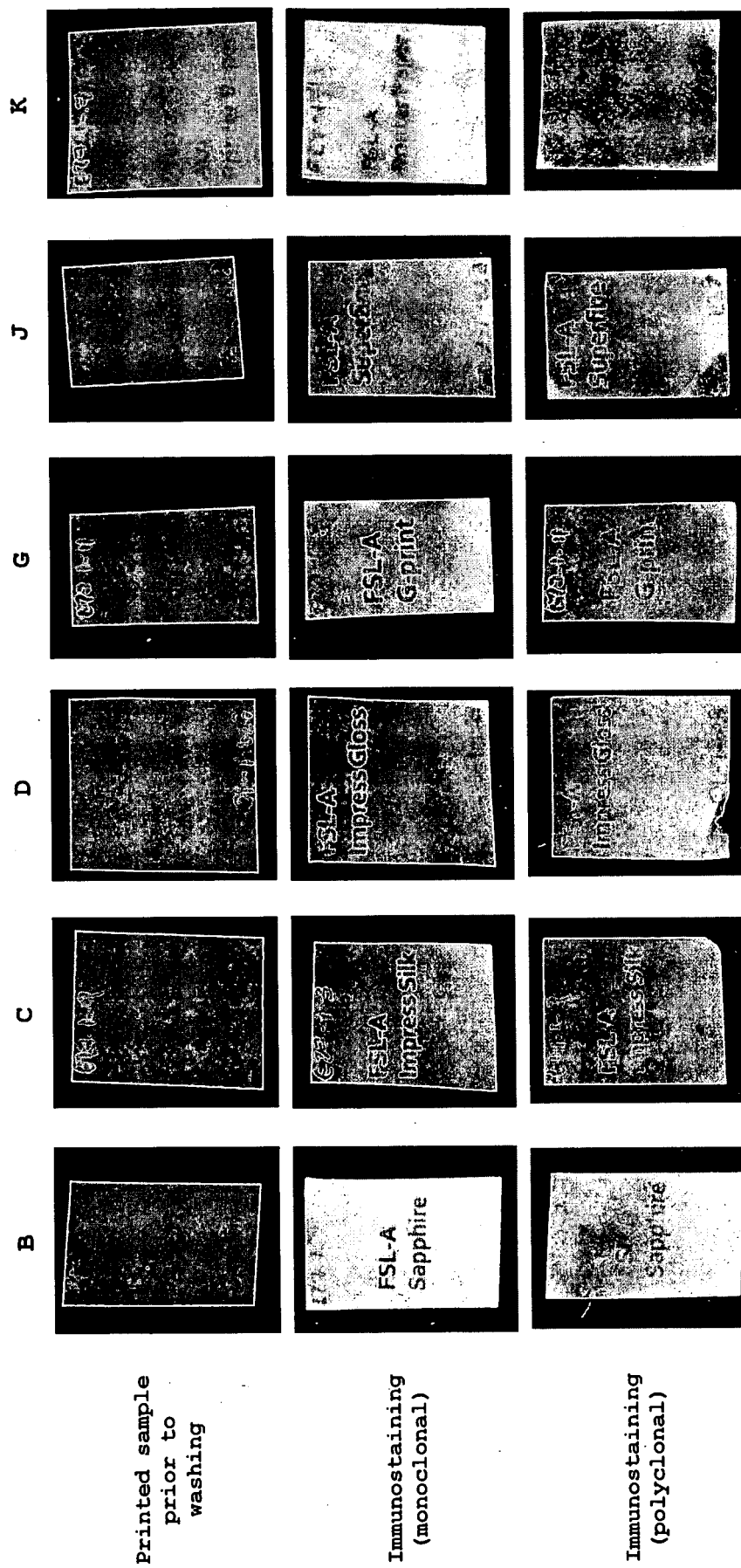


FIGURE 10



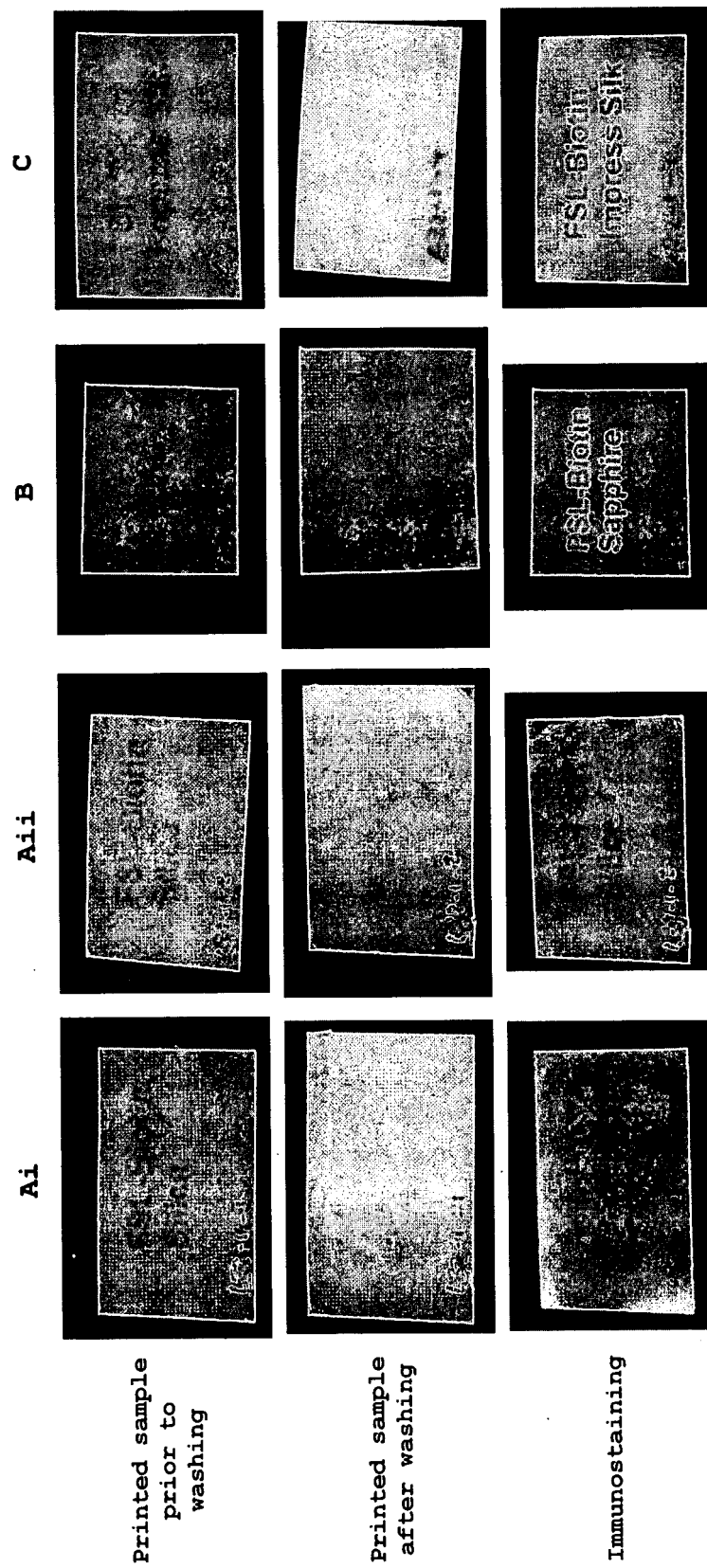


FIGURE 12A



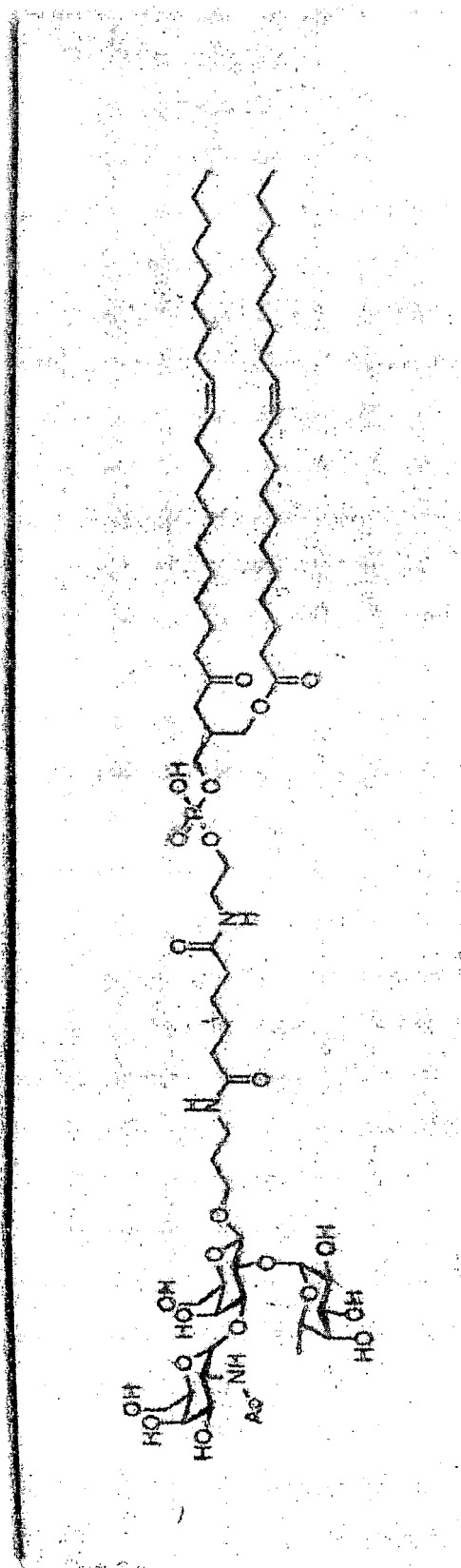


FIGURE 13

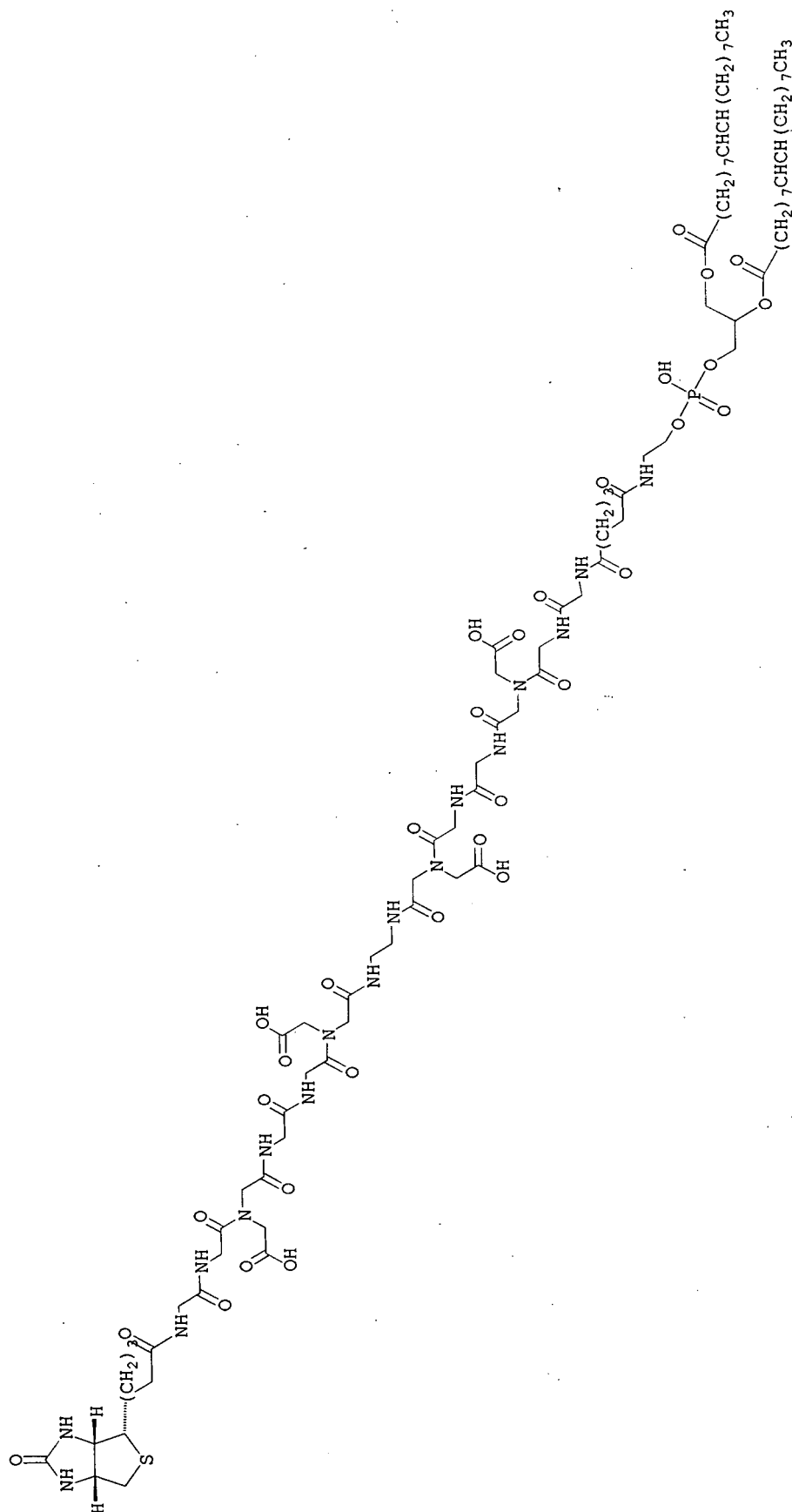


FIGURE 14