

ABSTRACT

A TUBE HOLDER

5 A tube holder (10) is disclosed which comprises a web
portion (12) having a plurality of apertures (26, 28, 30),
and a base portion (14) disposed relative to the web
portion (12) such that the apertures (26, 28, 30) are
aligned relative to the base portion (14). The base
10 portion (14) is configured such that a distance between
the base portion (14) and the web portion (12) at one of
the apertures (26, 28, 30) is different to a distance
between the base portion (14) and the web portion (12) at
another one of the apertures (26, 28, 30) so that tubes of
15 differing lengths can be accommodated in the tube holder
(10).

Figure 1