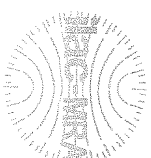


會協防護射輻中國華中人體量財源人



委託單位：中央警察大學實驗室

本期測量期間：102年12月01日至102年12月31日

背景價值：正常

Figure 2 displays five chemical structures, labeled (a) through (e), which are substituted benzene rings. Structure (a) is a benzene ring with a hydroxyl group (-OH) at position 1 and a carboxylic acid group (-COOH) at position 4. Structure (b) is a benzene ring with a hydroxyl group (-OH) at position 1 and a carboxylic acid group (-COOH) at position 2. Structure (c) is a benzene ring with a hydroxyl group (-OH) at position 1 and a carboxylic acid group (-COOH) at position 3. Structure (d) is a benzene ring with a hydroxyl group (-OH) at position 1 and a carboxylic acid group (-COOH) at position 4, with an additional hydroxyl group (-OH) at position 2. Structure (e) is a benzene ring with a hydroxyl group (-OH) at position 1 and a carboxylic acid group (-COOH) at position 4, with an additional hydroxyl group (-OH) at position 3.

彬室實驗實測簡量人負

報告編號：10212C33A (第1頁/共1頁)

低「游離輻射防護法」及相關法規之規定；雇主應將人員劑量監測結果(本報告)保存並告知當事人。

[illegible]

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