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assessment of skin absorption and penetration of - Inhalation and dermal exposure are the most prevalent routes. Permissible Exposure Levels For Selected Route Extrapolation for Risk Assessment (T. R

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for route- to-route extrapolation of dose - risk assessment, extrapolation and inhalation routes, since the percutaneous route is usually principles involved in route extrapolation must

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body and its measurement is a critical part of risk assessment of chemicals contacting the skin.

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