Acid green 20

Cat. No.: CAS No.: Molecular Formula: Molecular Weight: Target: Pathway: Storage:	HY-D03905850-39-5C22H16N6Na2O7S2586.51Fluorescent DyeOthersPlease store the product under the recommended conditions in the Certificate of Analysis.	OH NH2 N NAO O NaO O O O O ONA
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BIOLOGICAL ACTIVITY		
Description	Acid green 20 is a green dye that can be decolorized by ultrasonic irradiation.	

REFERENCES

[1]. Zhang Z, et al. Optimization for decolorization of azo dye acid green 20 by ultrasound and H2O2 using response surface methodology[J]. Journal of hazardous materials, 2009, 172(2-3): 1388-1393.

Caution: Product has not been fully validated for medical applications. For research use only.

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Product Data Sheet

