

Instructions for mixing Crenzar water dispersible granular herbicide

Important Safety Notice Before proceeding, ensure you read and follow all label instructions. Complete COSHH risk assessment, wear appropriate PPE as specified on product label. Have access to clean water for handwashing/emergency.

Measuring options

Option 1: Weighing method (Recommended for best accuracy)

Use calibrated digital scales.

Place clean container on scales zero/tare the scales.

Carefully weigh required amount of granules

(record weight for spray records)



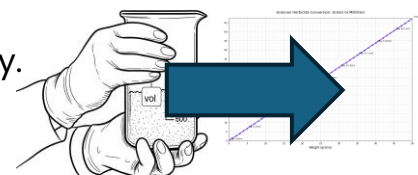
Option 2: Volume measurement

Use provided graduated beaker.

Using the conversion chart overleaf, find required ml

corresponding to grams required.

Add granules to beaker and check at eye level for accuracy.



Process: Add measured granules to half-filled tank. Agitate thoroughly. Check mixture has completely dissolved.

Knapsack sprayer application

Pre-mixing preparation Calibrate your knapsack sprayer to establish total area covered.

Grams of product needed = Area covered in m² x 0.04

Example table

Area covered	
50m ²	2g
100m ²	4g
200m ²	8g
500m ²	20
1000m ²	40g



Crenzar herbicide conversion: Grams to Millilitres

