

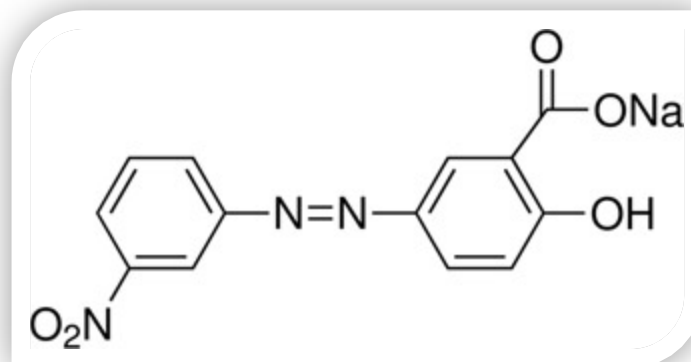
GSP CHEMICAL INDUSTRIES

ALIZARIN YELLOW GG

CAS NO.	584-42-9
C.I. NO.	14025
M.F.	$C_{13}H_8N_3O_5Na$

SPECIFICATIONS:

Dye content	> 90%
Transition range	pH 10.1 - 12.1 Brilliant Yellow - Brownish Yellow
Solubility in 0.1% (MeOH)	Clear yellow solution
Absorption Max. (Methanol) λ max.	359-365nm
Absorptivity(A1%/1cm in Methanol, at λ max.)	> 355
Loss on drying (110oC)	< 5%
M.Wt.	309.22 gm/mole



GSP Chemical Industries warrants, that at the time of the quality release or subsequent retest date this product conformed to the information contained in this publication. The current Specification sheet may be available at gspchem.com. For further inquiries, please contact gspchem@gmail.com. Purchaser must determine the suitability of the product for its particular use.