

NEW AZODERIVATIVES OF GOSSYPOL

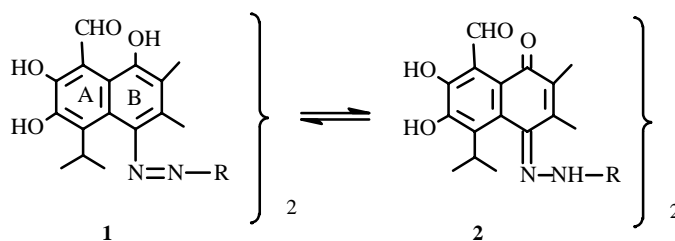
N. I. Baram, Kh. L. Ziyaev, A. I. Ismailov,
D. Ziyamov, and Yu. S. Mangutova

The authors apologize for omitting the following table in the article published in the second issue of the journal from this year (p. 185):

TABLE 1. Physicochemical Properties of Azoderivatives of Gossypol

Compound	mp, °C	R_f^*	UV spectrum, λ_{max} , nm (log ϵ)	Empirical formula	Yield, %
1	205-207	0.61	330(4.10)	$C_{34}H_{38}N_4O_{10}$	71.70
2	315-317	0.80	345(4.02)	$C_{34}H_{36}N_4O_{16}S_2Na_2$	68.10
3	152-154	0.55	440(4.15)	$C_{42}H_{38}N_4O_8$	58.84
4	254-256	0.54	505(4.41)	$C_{54}H_{46}N_8O_8$	69.12
5	283-285	0.85	485(4.12)	$C_{58}H_{54}N_8O_8$	74.71
6	248-250	0.71	490(4.75)	$C_{42}H_{40}N_6O_{12}S_2$	48.17
7	275-277	0.65	470(4.80)	$C_{44}H_{48}N_8O_{12}S_4$	54.08
8	248-250	0.82	460(4.82)	$C_{48}H_{48}N_{10}O_{12}S_2$	53.13
9	277-278	0.80	460(4.54)	$C_{50}H_{44}N_{10}O_{12}S_2$	64.15
10	298-300	0.78	450(4.58)	$C_{52}H_{48}N_{10}O_{14}S_2$	67.84
11	235-237	0.74	460(4.74)	$C_{50}H_{48}N_{10}O_{14}S_2$	74.1
12	224-226	0.64	455(4.42)	$C_{52}H_{48}N_{10}O_{14}S_2$	70.0
13	215-218	0.62	485(4.54)	$C_{54}H_{52}N_{10}O_{12}S_2$	44.1
14	279-281	0.80	380(4.73)	$C_{52}H_{50}N_8O_{10}$	56.6

*Acetone—toluene (6:4)



Where R:

