

Compd	Mp (°C) ^a	Yield (%)	Formula
2a	169–172	52	C ₁₀ H ₆ FNO ₂ S
2b	178–180	56	C ₁₁ H ₉ NO ₂ S
2c	146–148	65	C ₁₆ H ₁₁ NO ₃ S
2d	187–190	52	C ₁₁ H ₉ NO ₃ S
2e	180–182	57	C ₁₁ H ₆ F ₃ NO ₂ S
2f	263–265	88	C ₁₇ H ₁₂ N ₂ O ₃ S
2g	210–212	65	C ₁₀ H ₆ FNO ₂ S
2h	183–186	55	C ₁₆ H ₁₁ NO ₃ S
2i	216–218	70	C ₁₁ H ₉ NO ₃ S
2j	206–208	54	C ₁₁ H ₆ F ₃ NO ₂ S
2k	288–289	90	C ₁₇ H ₁₂ N ₂ O ₃ S
3a	112–115	96	C ₁₃ H ₁₀ FNO ₄ S
3b	92–95	78	C ₁₄ H ₁₃ NO ₄ S
3c	117–120	76	C ₁₉ H ₁₅ NO ₅ S
3d	48–50	98	C ₁₄ H ₁₃ NO ₅ S
3e	170–173	88	C ₁₄ H ₁₀ F ₃ NO ₄ S
3g	221–223	78	C ₁₃ H ₁₀ FNO ₄ S
3j	192–195	89	C ₁₄ H ₁₀ F ₃ NO ₄ S
4a	215–216	96	C ₁₂ H ₈ FNO ₄ S
4b	230–231	98	C ₁₃ H ₁₁ NO ₄ S
4c	216–217	94	C ₁₈ H ₁₃ NO ₅ S
4d	153–155	98	C ₁₃ H ₁₁ NO ₅ S
4e	213–215	98	C ₁₃ H ₈ F ₃ NO ₄ S
4g	240–245	96	C ₁₂ H ₈ FNO ₄ S
	(dec.)		
4j	251–252	97	C ₁₃ H ₈ F ₃ NO ₄ S

^aRecrystallization solvent: MeOH for compounds 2 (EtOH/H₂O for 2f); EtOH/H₂O for 3; EtOH for 4.

Macmillans Chemical Physical Data

Mike Golio



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of the chemical aspects of nuclear science starting from the physical basics and including such diverse areas as the chemistry of transactinides and exotic atoms as well as radioactive waste management and radiopharmaceutical chemistry relevant to nuclear medicine. The nuclear methods of the investigation of chemical structure also receive ample space and attention. The international team of authors consists of scores of world renowned experts: nuclear chemists, radiopharmaceutical chemists and physicists from Europe, USA and Asia. The Handbook set is an invaluable reference for nuclear scientists, biologists, chemists, physicists, physicians practicing nuclear medicine, graduate students and teachers, virtually all who are involved in the chemical and radiopharmaceutical aspects of nuclear science. The Handbook set also provides further reading via the rich selection of references.

State-of-the-Art Program on Compound Semiconductors XXXVII (SOTAPOCS XXXVII), and Narrow Bandgap Optoelectronic Materials and Devices P. C. Chang, 2002 Nature's Building Blocks John Emsley, 2003. A readable, informative, fascinating entry on each one of the 100 odd chemical elements arranged alphabetically from actinium to zirconium. Each entry comprises an explanation of where the element's name comes from, followed by Body element, the role it plays in living things, Element of history, how and when it was discovered, Economic element, what it is used for, Environmental element, where it occurs, how much. Chemical element facts, figures and narrative, and Element of surprise, an amazing little known fact about it. A wonderful dipping into source for the family reference shelf and for students.

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The Science Magpie Simon Flynn, 2012-10-04. From the Large Hadron Collider rap to the sins of Isaac Newton, *The Science Magpie* is a compelling collection of scientific curiosities. Expand your knowledge as you view the history of the Earth on the face of a clock, tremble

at the power of the Richter scale and learn how to measure the speed of light in your kitchen Skip through time with Darwin's note on the pros and cons of marriage take part in an 1858 Cambridge exam meet the African schoolboy with a scientific puzzle named after him and much more

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A Charm of Magpies Daniel Allen, Marc Allum, Simon Flynn, 2014-11-06 The Science Magpie is Simon Flynn's bestselling collection of enthralling facts stories poems and more from science's history from the Large Hadron Collider rap to the sins of Isaac Newton With Antiques Roadshow regular Marc Allum as your guide go in search of stolen masterpieces explore the first museums learn the secrets of the forgers and brush up on your auction technique with The Antiques Magpie And with acclaimed nature writer Daniel Allen join naturalists novelists and poets as they explore the most isolated parts of the planet and discover which plants can be used to predict the weather in The Nature Magpie

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Molecules at an Exhibition John Emsley,1999-10-07 Emsley describes chemicals which affect every aspect of our daily lives including anecdotes about their proper or improper uses

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