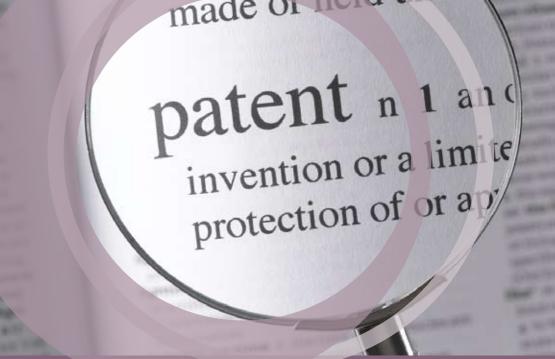
What a chemist needs to know about patents 29 January 2010 @ Eli Lilly, Windlesham, UK

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# What a chemist needs to know about patents

Friday 29 January 2010 Eli Lilly and Company, Windlesham, UK

Organised by SCI's Young Chemists' Panel of SCI's Fine Chemicals Group



09.30	Registration	and	Refreshments
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#### **10.00** Chairman's Introduction

#### 10.05 Patent specifications and chemical claims

Darren Smyth, Marks & Clerk Patent & Trade Mark Attorneys How to read and interpret a patent specification. Patents as a source of information. Varieties of patent claims used in a chemical context. Timing of patent filings for optimising protection and value.

#### 10.35 The commercial value of patents

Peter Elliott, Patent Attorney Litigator, Unilever PLC Why is IP important? Patenting strategies. Managing a patent portfolio – what to keep and what to throw. Patents as a source of revenue.

#### 11.05 **Patentability**

Darren Smyth (as above) & Graham Burnett-Hall, Marks & Clerk Solicitors What is a patentable chemical invention? How are the requirements for patentability defined?

#### 11.35 Case study (pharmaceutical litigation) – Citalopram

Ewan Nettleton, Solicitor, Bristows Overview of international legal proceedings relating to this important pharmaceutical drug. Procedural issues that have arisen. Insights into patent litigation strategies.

#### **12.05** Lunch

#### 13.00 Workshop – patents as a source of information for the bench chemist

Emily Peters, Solicitor, Alpha Indraccolo, Solicitor, Bird & Bird LLP How to search for patents. Understanding the patent register. How to find associated patents. Competitive intelligence.

#### Infringement and enforcement

Graham Burnett-Hall (as above) How to proceed when your patent is infringed – or you are accused of infringing. What constitutes patent infringement? Strategies to avoid infringement.

#### 14.30 Case study - Running into third party patents

Peter Elliott (as above) Infringement, invalidity and design-around with particular reference to a multi-jurisdiction European case relating to Unilever's washing machine tablets.

Q&A Session 15.00

**15.30** Closing Remarks

**o** Obtaining a patent is the fundamental way in which chemists protect their discoveries and start the process by converted into financial reward.

Many Chemists only learn about the process of reading, writing and understanding patents by 'osmosis' - through legacy experience within their organisations.

This meeting aims to educate chemists both from industry which innovation can be and academia in understanding the patenting process and how patent owners can make the most of their rights. It will be of value to those leading research groups or formulating claims and to those contributing to, or trying to interpret patents as part of their research. A wide range of topics will be covered: from understanding what is patentable, constructing a patent claim, determining the timing of a filing, through to issues of patent enforcement and infringement.

> These subjects are illustrated wherever possible by reference to real cases. The meeting closes with a question and answer session where you can put the experts on the spot.

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