FBrF0086814

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Fax Message

Fax to: Dr.R.A.Drysdale

Fax No.: [redacted]

Fax from: Uwe Walldorf

Dear Rachel!

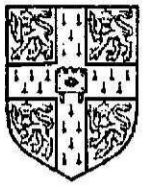
CyO-7.1 is a promotor fragment from the Orthopedia (W26) gene cloned into the HZ50Pl vector.

Best wishes

Uwe

Department of Genetics
University of Cambridge

From: Dr. R.A.Drysdale
Email: [redacted]



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Number of pages: **1**
In case of query please phone [redacted] immediately

20th May, 1996

Dear Uwe,

I am writing to ask about a construct that you generated that has now been referred to in two papers:

*x FBrf0058068 == Affolter et al., 1993, Development 117(4): 1199--1210
and
*x FBrf0083349 == Paululat et al., 1995, Development 121(8): 2611--2620

It is the hindgut/anal pad lacZ fusion gene that is integrated into CyO, and referred to as CyO-7.1. As this is being used as a marked balancer, I would like to capture the details for FlyBase, if that is OK with you.

My questions are:
Is it a promoter fusion or an enhancer trap?
If an enhancer trap, which enhancer trap element is inserted, and is it inserted into any known gene.
If it is a promoter fusion, whose promoter is driving the lacZ expression and which transformation vector was used to make the transformants?

Your reply will be curated as a personal communication to FlyBase.

Many thanks for your help,

with best wishes,

Rachel

Rachel Drysdale.

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UK.

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